CAM Index - Amigaguide Version

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Contents

Chapter 1

CAM Index - Amigaguide Version

1.1 Disks 800 to 849

CAM #800a&b Langages

ACE_v1.1a

ACE is a PD Amiga BASIC compiler which, in conjunction with A68K and
Blink produces standalone executables. No special run-time shared
libraries are required. The language is both a subset and superset of
AmigaBASIC with many features not found in the latter such as: turtle
graphics, recursion, SUBs with return values, structures, arguments,
include files, a better WAVE command which allows for large waveforms,
external references, named constants and several extra functions.
Version 1.1a include new features and bugs fix. Binary only, Author:
David Benn

AdaEd_v1.11.0a

Better port of AdaEd, an ADA compiler. Need about 3 Megs of ram and
about 2 Megs of free hard drive space to safely run the AdaEd
compiler/interpreter. Include source, Ported by Dylan Kucera

UMBscheme_v2.5

This is a Port of UMB Scheme 2.5 to the Amiga. Scheme is a Lisp-like
programming language with procedures as first class data, static
scoping etc. UMB Scheme 2.5 supports long integers of (almost)
arbitrary length. Include source, Ported by Thorsten Greiner

Unpack disk A

Unpack disk B

CAM #801a&b Utilités diverses

AddTools_v1.11

The program allows you to add your own items to the "Tools" menu of
AmigaOS_2.04's Workbench Screen. Unlike other menu utilities, which
only add the ability to run programs by menu, AddTools can also pass
them some parameters on "the fly" in the form of icons (from now on
called " icon parameters"), selected before choosing the desired menu
item. You can also provide default values if no icons are selected,
and you can decide if the the program must be run in either synchronous
or asynchronous mode when multiple icon parameters are selected.
Binary only, author: Alessandro Sala

AlertPatch_v2.19

Alert Patch is simply a patch into the exec.library/Alert() function to
display more meaningful information to the user. Version 2.19 include
new features. Binary only. Author: David Swasbrook

ALock_v1.1

This little hack was inspired by an earlier one by Mike Sinz, which
appeared on one of the DevCon disks. It's purpose is quite obvious:
alock grabs all inputevents and thus protects your Amiga from any
unwanted access by the keyboard or the mouse until you enter the
correct password. Include C source, Author: Michael Kaiser

AssignManager_v1.02

AssignManager is a new prefs editor which handles your custom assigns
in a friendly, all-encompassing way. No more fiddling with Assign
commands in User-Startups. Now you can use AssignManager to edit your
list of assigns to your heart's content, and you can change them at the
drop of a hat. Binary only, author: Matt Francis

Blanker_v37.10

Blanker is an attempt to provide the Amiga community with a
future-compatible, easily expandable screen blanker. I would like to
provide a platform for others to write custom screen blanker modules
when the whim strikes and not have to worry about the difficulties
associated with setting up a Commodities interface and dealing with
concurrency problems. Version 37.10 include new features. Include
source, Author: Michael D. Bayne

CapShift_v1.00

CapShift is a simple commodity and its main function is to modify the
behaviour of the 'shift' key: if you press 'shift' when the capslock
key is on, normally nothing happens; with CapShift the capslock state
AND the shift state are turned off until you release the 'shift' key,
which is now acting as a 'capital-toggle' if you press an alphabetic
key (A...Z). CapShift has also another feature you can turn on: the
so-called 'capslock killing'. Binary only, Doc: English & Italiano,
author: Alessandro Sala

CheckKey_v1.0

CheckKey is a very small program that tests a keys up/down status and

sets the returncode appropriately. Binary only, Author: Carsten
Sørensen

DefPubScreen_v3.00

A new version of DefPubScreen. This version is a Commodity and has a
GUI. DefPubScreen is a small utility which automatically makes the
front-most screen the default public screen (but only if the screen is
actually public). Now it is also possible to exclude certain screens
from those that DefPubScreen will make default. Binary only, author:
Matt Francis

IFF2Icon_v1.0b

Everyone knows IconEdit - a nice proggy, but you can only create very
small Icons. As opposed to this program, IFF2Icon is used via Shell
and converts IFF- pictures of any size into Icons. OS2.04 or better
needed. Binary only, Author: Hanns Holger Rutz

MagicMenu_v1.27

Patch menu for a nice 3d looking, popup etc. Version 1.27 include
english documentation, many new features and bugs fix , Binary only,
author: Martin Korndörfer

MakeIcon_v1.2

MakeIcon is a CLI command. It runs only under Release 2 and later
versions of the AmigaOS. With it you can create icons for any file,
directory or disk. It's better than simple coping an icon file as:
You can use the dafaults icons. Several icons through patterns or with
ALL. New icons will be displayed immediately (if possible) on the
Workbech. You don't need to type so much. Binary only. Author:
Marius Chwalczyk

MouseShift_v2.0

This program translates the middle mouse button into the left shift
key. This allows easy multiple selection. Note that programs that use
the middle mouse button directly will no longer recognize it. Mouse
Shift requires at least AmigaDOS 1.2 to run, but it will run as a
commodity under AmigaDOS 2.04 or greater. Include Assembler source,
Author: Garrick Meeker

PriMan_v1.1

PriMan is a fully Style Guide-compliant program for viewing a list of
all running tasks, and performing some actions on them. The window in
which the list appears can be resized, the fonts used can be chosen
from a settings window, and customised settings can be stored in the
ToolTypes. PriMan takes advantage of a few extra features available
under Release 3. PriMan allows the user to change the priority of any
task with the greatest of ease. Unlike most other utilities, you need
only drag a slider to change the priority -- there is no messy clicking
in string gadgets, deleting the old priority, and typing in a new one.
Also, there are buttons to signal a task with Ctrl-C, and remove it
from memory. Include C source, Author: Barry McConnell

ReOrg_v3.11

ReOrg can be used to optimize (defragment) volumes in any floppy
disk-like device, like trackdisk.device, ramdrive.device, hddisk.device
and most third-party harddisks. This usually results in faster
directories and can also result in faster file access, shorter boot
times etc. Version 3.11 include many new features, Doc:
Dansk,Deutsch, English & Nederlands. Binary only, author: Holger
Kruse

TSO_II_demo_v2.04

Twins Speed Optimizer II, like the name says, a optimizer. Supports
all DOS-Formats DOS0-5, it works with 2 different sized Mediums, it can
optimize only a part of the sourcedevice to destination-device,
supports hard- and softwarelinks, supports Timer II (Timer tool,
included), full assembler programming. Binary only, Author: J. Heße

WB-Version_v1.3

Well it's my solution to a minor annoyance. When using the Workbench
and wishing to find out the version of a program/file you'd so far have
to resort to the shell and do a version command. Include E source,
Author: Håkan Hellberg

WBSearch_v1.0

WBSearch is a simple file searching utility that opens an AppMenuItem
for itself and stays resident. Binary only, author: Mike Austin

WBvwm_v2.0

With Workbench 2.04 we got ability to use bigger Workbench screen than
fits on display (virtual Workbench screen). Biggest problem (atleast
to me) was that scrolling around with mouse was too slow. So I decided
to make program like X-windows olvwm which also has virtual screens and
windows.First version of this program was called WBvsm and is was
basicly simple keyboard shortcut for moving around virtual Workbench.
This version has WBvwm-window and few functions similar to original
olvwm. To get most out of this program I recommend that you also get
MagicMenu program which is written by Martin Korndörfer. Binary only.
Author: Juhani Rautiainen

WindowDaemon_v1.0

Window Daemon gives you more control over intuition windows and
screens: Windows and screens can be manipulated by several Arexx
commands. The active window may be pushed to the front or back my
pressing the left and right mouse buttons simultaneuously. A special
feature available under kickstart V39 only is the ability to close the
parent window when double clicking on a drawer. Binary only, author:
David Swasbrook

Yak_v1.55

Yak stands for "Yet Another Kommodity", and is a mouse/window

manipulation program along the same lines as DMouse, MightyMouse etc.
The main improvement is that Yak is now localized ! Unfortunately, at
this moment only english (builtin) and french languages are supported.
This is a significant new release of Yak, with an improved interface
and more extensibility regarding hotkeys. Include source, Author:
Martin W. Scott and Gaël Marziou

Unpack disk A

Unpack disk B

CAM #802a&b Utilités Graphiques

Clouds_v3.0

This program creates randomly clouds which you might use in your paint
program, as a texture in a ray tracing program or as a background for
your workbench. Uses all AGA-resolutions Works on all AMIGAS from
Workbench 1.2 upto 3.1. Version 3.0 public domain. Includes complete
source in KICK-PASCAL. Author: Daniel Amor

Graphtal.Amiga

Trees, Plants...from grammars (rayshade), Graphtal is a tool for
manipulating spT0L-systems (context free, table oriented L-systems with
stochastic productions). graphtal reads a file containing an L-system
description and starts the interpretation. In addition, graphtal is
able to interpret the result graphically, producing different kinds of
output. The main reference for the program is the book The Virtual
Laboratory: The Algorithmic Beauty of Plants by P. Prusinkiewicz and
A. Lindenmayer. The language used in graphtal is different from the
one in the book and will be described completely in the documentation.
Include C source (GCC), Author: Christoph Streit, Ported by: Lucas
Ammon

JPEGdatatype_v39.1

This is V39.1 of the JPEG datatype. It will ONLY work under >=WB3.0 of
the OS using >=68020. The docs are in JPEG.datatype.guide, which
multiview will display as an AmigaGuide document. Binary only, Author:
Steve Goddard.

Mand_2000_Demo

Mand2000D is the demo version of Mand2000, a fractal exploration
program. However, this demo version has had save crippled (saving from
ARexx only, no saving of fractal location information, a maximum save
size, and a stripe along the right edge of some pictures), and will
occasionally bring up a text requester to remind you that it is a demo
version. Binary only, Author: Cygnus Software

MiniMorph_v1.0

MiniMorph is a program that will allow you to create smooth

morphs/warps between two different images over a period of frames to
create an animation. Based on VMorph Version 2 beta by Lee Wilkie
1992/93 (but nearly 50 times faster (uncompiled amos vs compiled (?!)
assembler)). Binary only. Author: Philippe Banwarth

MP_v1.03

MPEG player for ECS/AGA/OpalVision/PicassoII, needs 020+,2MB,OS2.04, mp
(mpeg_play) is a MPEG software decoder for the Commodore Amiga
computer. It is derived from the UNIX/X11 MPEG decoder version 2.0 by
the Berkeley Plateau Research Group. Binary only, Author: Michael van
Elst

MPEG_v1.2alpha

This is the port of Stanford's MPEG utility version 1.2 alpha. It can
encode/decode a mpeg file (.mpg) to its separate Y,U and V components.
Combined with cyuv2ppm (another utility by Andy C. Hung) you can
convert these component files into a standard PPM file or alternative
make a mpeg anim file using ppm2cyuv (note: you'll also need
ilbmtoppm). The PPM file can be manipulated using all sorts of PPM
utilities to alter/fix/enhance the picture and ultimately convert into
an displayable filetype (IFF,GIF,etc). Binary only, Author: Andy C.
Hung (Unix), ported to Amiga by Son H. Le

PPM_2ILBM_&_QVGA_rel5

Ppmtoilbm now operates row-by-row whenever possible, it only reads the
whole file into memory when it must compute a colormap. Colorscaling
is now done with a lookup-table, this gives about 20% speed increase
with HAM pictures. Also, the colorscaling fomula was slightly altered
to give better results. The options "-ham8" and "-ham6" now imply
"-hamforce". The binary is "pure" and can be made resident. Ppmqvga
is an extremly fast quantization program to 256 colors. Ported by Ingo
Wilken

ReadDCTV_v1.0

This program converts DCTV pictures to 24-bit ILBM IFF's. Include C
source, Author: Garrick Meeker

ShowVIC_v3.06

ShowVIC is a utility that converts and displays Commodore 64 picture
files. A number of different formats are supported, which ShowVIC will
automatically identify and convert. These are as follows: Koala,
Artist 64, Art Studio, Advanced Art Studio, Image System (multicolour
and hires), Blazing Paddles, Vidcom 64, Doodle, FLI, Hi-Eddi,
Amica-Paint, PageFox. Binary only. Author: Matt Francis

TSMorph_v2.2

TSMorph is used to create a parameter file which is used by
TSMorph-render to produce the morphed images. TSMorph-render requires
and creates 24 bit IFF images (or the use of opal.library). Run times
are about 12 seconds per frame for a 228x240 image on a 28Mhz 68040.
TSMorph-render can be used to either morph one (or a series of)

image(s) to another in a set number of frames with a number of control
points, or just distort one (or a series of) image(s) with control
points. When TSMorph is run without parameters it will display an ASL
file requester for a file created by TSMorph, it will then create the
images, displaying a Progress Requester on the default public (or
named) screen allowing the process to be interrupted and/or stopped.
Version 2.2 include new features and bugs fix. Binary only, Author: M
J Paddock

Unpack disk A

Unpack disk B

CAM #803a&b Utilités de Programmation

AProf_v3.2

A development tool that runs a specified program and collects
information while it's executing. This information can be used to find
functions in your code, where optimizing will gain most effect. Binary
only, Author: Michael Binz

Enforcer_v37.55

A tool to monitor illegal memory access for 68020/68851, 68030, and
68040 CPUs. This is a completely new Enforcer from the original idea
by Bryce Nesbitt. It contains many new and wonderful features and
options and no longer contains any exceptions for specific
software.Enforcer can now also be used with CPU or SetCPU FASTROM or
most any other MMU-Kick-start-Mapping tool. Major new output options
such as local output, stdout, and parallel port. Highly optimized to
be as fast as possible. This is version 37.55 including new features,
Requires V37 of the OS or better and an MMU. Author: Michael Sinz

Fd2AsmInc_v1.0b

Translates any .fd-files into assembler-includes (using the standard
_LVO-definitions). Include Assembler source, Doc: English and German,
Author: Hanns Holger Rutz

GnuPatch_v2.1

Patch will take a patch file containing any of the four forms of
difference listing produced by the diff program and apply those
differences to an original file, producing a patched version. This is
a port of GNU Patch 2.1 for the Amiga and has been compiled with SAS/C
6.3, so no ixemul.library is necessary. The manual is included in
NRoff-format and plain ASCII, also as the diffs to the original
version. Include C source, Amiga port by Peter Simons

GTB-Modula_v1.12

Modula 2 Sourcecode Generator For GadToolsBox. This program is
directly ported from OG, the Oberon sourcecode generator. Doc:

English & German, Include Modula source, Author: Reiner B. Nix

GTB-Oberon_Rel_1.0

This is the first release of the external Oberon source generator for
GadToolsBox 2.x. Include C source, Author: Kai Bolay

IRA_v1.02

Version V1.02 of my reassembler IRA (Where the 'I' comes from shows the
future). Reassembler means that IRA translates any executable or
binary file into an assembler sourcecode that might immediately be
translated back by an assembler. E.g., you can do that with a
debugging option. After that you can examine that program with any
debugger. That's fine for repairing old programs, even optimising
alien programs, etc. Binary only, Author: Tim Ruehsen

MakePatch_v1.0

MakePatch scans the whole file for changed, inserted or removed byte
and saves only these changes, so that only a very small pachfile will
be created. This file contains all information for Patch'Em to patch
the old version into the new one. This isn't limited to programs, you
may use MakePatch/Patch'Em with all kinds of data, say graphics, sound,
text or lharc-alike archives. Doc: English and German. Include C
source, Author: Peter Simons

Mksm_v1.30

"mksmk" revision 1.30 is a make file generator for use with the SAS
smake utility. It is capable of working with any revision of the SAS
'C' compiler and make utility, from revision 5.1 up to and including
revision 6.2. "mksmk" is capable of working with both 'C' and assembly
language source files. This generator also provides automatic
maintenance of function prototypes and external declarations if
desired. Binary only. Author: Joseph F. Hart

Mon_v1.64

This is a machine code monitor/debugger program for the Amiga. The
first version was created many years ago, and many of the features and
commands of the monitor were made similar to those of the monitors
available for the Commodore 64. However, because the Amiga is a quite
different machine many new commands and features were needed. Later
versions of the monitor add many more useful features, as expressions
and variables. This version is quite close to an actual symbolic
debugger as it can read symbol table information from executable files
and display them in disassembly listings. It also has a built-in
script language. Version 1.64 include new features and bugs fix,
Binary only, Author: Timo Rossi

MUI_v1.3

MUI - MagicUserInterface is an object oriented system to create and
maintain graphical user interfaces. From a programmers point of view,
using MUI saves a lot of time and makes life much easier. Thinking
about complicated terms like window resizing or font sensitivity is

simply not neccesary. On the other hand, users of MUI based
applications have the ability to customize nearly every pixel of a
programs interface according to their personal taste. Version 1.3
include new features and bugs fix. Binary only. Author: Stefan
Stuntz

ScreenFoolLibrary_v1.4

Developper package including a library for Public screen management,
Binary only, Author: Chris Lawrence

Skew_v1.28

Skeleton Writer is a tool for generating C code for various Intuition
based applications. You click the mouse and the code gets written.
Similar to PowerSource and GadToolsBox, but with slightly different
functionality. Version 1.28, an update to version 1.2. Includes
source. Author: Piotr Obminski

SrcGen

E source generator for GadToolsBox v2.0+, this is NOT an official
release of SrcGen, but just an interim version. Binary only, Author:
Wouter van Oortmerssen

Unpack disk A

Unpack disk B

CAM #804a,b,c&d Musique Module & Players

100hz

'100hz' Electric style, pt mod by The Undertaker

BeyondTheEdge

'beyond the edge' Industrial style, pt mod by The Undertaker

CamelDance

MOD/SideWinder...Crazy ((TECHNO)). Author: Eric H. Gieseke

ClimbTheWalls

MOD/SideWinder.. Bounce/Jazz House. Author: Eric H. Gieseke

DASModPlay_v1.61

Module player for ProTracker/NT modules with lot of features like arexx
support and appicon. OS 2.04+. Binary only. Author: Pauli Porkka

Eagleplayer_v1.01

Eagleplayer it's a programm with a nice GUI interface with the ability
to recognize lot of music format. Documentation: German only but user
friendly, Binary only. Author: Jan Blumenthal & HenrykRichter

HouseBeatles

MOD/SideWinder.. Beatles Classic! Author: Eric H. Gieseke

JungleToTheCore

MOD/SideWinder...Jungle<<RAVE>> HIFI. Author: Eric H. Gieseke

Mardi_Gras

MOD/Rio Carnival Style!. Author: The Weasel / Trivium

OldSmoke

MOD/SideWinder..Polka/Chicago Style!. Author: Eric H. Gieseke

PowerDrops

PT-MODs NON-Techno Soundtrack, Multi-Songs. Author: Olof Gustafsson

PowerFlops

PT-MODs NON-Techno Soundtrack, Multi-Songs. Author: Olof Gustafsson

RainySeptember

Jazz/Piano Love Song, Author: Eric_Gieseke

TheBlackNightmare

'the black nightmare', Dramatic Industrial Science fiction style, pt
mod by The Undertaker

TheSquare

'the square', Industrial Science fiction Electro style, pt mod by The
Undertaker

TheWhiteHouse

'the white house', Industrial Science fiction style, pt mod by The
Undertaker

Trance-Machine

Cool Trance-module (soft kind of techno) done by DTC called:
"Trance-Machine"

Unpack disk A

Unpack disk B

Unpack disk C

Unpack disk D

CAM #805a&b Utilités de Télécommunication

DshRexx_v1.0

DshRexx opens a terminal on dnet with a simple arexx & shell interface
ie dshrexx will run the program with no options and accept input/output
from the shell it was invoked from/in. Binary only, Author: Darrell

LetterMatcher_v1.0

LetterMatcher lets you create character representations of bitmap
images. This way, you can design your logos in any paint program and
have them converted to ascii text output. There are some programs that
do this by using Amigas own ansi-sequences and building the image row
by row but LetterMatcher creates ordinary ascii output, and even 7-bit
if you want it. Binary only. Author: Henri Veisterä

MAXsBBS_v1.52

Nice GUI Fidonet BBS, Full ANSI, easy to configure. Binary only,
Author: Anthony Barrett

MaxsDoors

Assorted utilities and doors for M A X's BBS 1.52: Allfiles_v1.1,
AnsiWarriors_v2.1, Death_v1.0, DeluxeChanger_v1.0, DoorClock,
DoorPack_v1.01, DoorStarter_v1.0, Fast-Optimize_v2.1, FileAdder_v1.52,
FileGen_v2.5, FileListgen_v1.2, FinMembers_v1.0, ForceAll_v1.4, KR,
MaxCPS_v1.54, Maxi-Text_v2.4, MenuMaster_v1.3, Subs_v1.0,
TicAdder_v1.53, UserLister_v1.1, VoicePager_v0.06.

Phonebill_v2.0

'Phonebill' is, simply said, a logfile analyser. What it basically
does is scan the logfile(s) generated by a terminal program or a
mailer, extract all information about calls you have made by using your
modem, and store this in its own (short) format. Features: Requires
Kickstart 2.04 or higher. Supports new 3.0 features (new look menus,
...). Nice gadtools compliant GUI. User-definable callrates,
supporting rate exceptions for certain days and dates. Handles fees
with up to 4 decimals (e.g. $1,2344 dollars per 30 seconds) for extra
accuracy. Supports logfiles generated by: AmigaUUCP Timelog, JrComm,
MagiCall, NComm, TrapDoor, Term (Term action-log and Term call-log),
Terminus, Automatical logfile truncating. Generates miscellaneous
reports: statistics, total costs, etc. Context-sensitive online help.
Version 2.0 include new features and bugs fix, Binary only, Author:
Raymond Penners

Spluu_v01.07

A UUEncoding file splitter, for email. It takes a file and UUEncodes

it, and then it cuts it up in 2000 line blocks. It also gives each
block a header and a tail. Binary only, Author: Psilocybe Systems
Inc.

TDB_v1.0

TDB is database program to make it easy looking up Terminus functions
and variables. The minimum requirements are: An Amiga with Kickstart
2.x or greater, The supplied database file. TDB might not work with a
modified database. Binary only. Author: Robert Nottage

TWC_3.23

Two Way Chat & Send enables you to make use of your modem's full duplex
feature. With TWC you can connect to another Amiga running TWC, then
you may transmit files AND chat at the same time, in both directions.
GUI-driven, needs KickStart 2.04 or higher. Version 3.23 include new
features and bugs fix, Binary only. Author: Lutz Vieweg

UUxT_v2.2

UUxT makes the task of uuencoding and decoding simple. You can even
lha and uuencode multiple files in a single step! (And vice versa)
Also, UUxT will decode uuencoded files that have multiple mail files
and other garbage in them! So you can download multiple part archives
off the usenet, and decode them without editing out all the headers.
UUxT will also decode multi-part archives that haven't been joined yet,
among other things. UUxT also supports batch encoding/decoding, with
wildcard support. UUxT-GUI is an intuition frontend for UUxT. It
offers all the power of UUxT, but from the workbench! It has a slick,
WB 2.0 style look, even under 1.3. Binary only, Author: Asher Feldman

XPRSet_v37.1

With XPRSet, you can change the settings for XPRZModem and use these
settings or save these settings permanently. It's a simple as clicking
on the icon for XPRSet and choosing your defaults. XPRSet can also be
run from the shell. Binary only, Author: Geoffrey Faivre-Malloy

XPRZModemLibrary_v3.0

XPRZModem.library is an Amiga shared library (with full Lattice C
source code) which provides ZModem file transfer capability to any
XPR-compatible communications program. The XPR external protocol
standard describes an interface method which allows various file
transfer protocols to be implemented as Amiga shared libraries which
may then be used interchangeably in any compatible communications
program. This takes a heavy load off of the comm program author, who
no longer has to support scads of different file transfer protocols
(many of which are quite tricky to code) in their program in order to
make it widely useful and popular. The comm program is also smaller
and more efficient as a result, since all those obscure protocols (you
know, the ones *you* don't need) are no longer taking up space. The
XPR standard also helps users, who can mix and match their favorite
file transfer protocols (and implementations thereof) with their
favorite comm programs. And when new protocols are invented, the user
simply plugs in a new library, and voila!, it's ready to use.

Hopefully, making protocols easy to support will allow more and better comm programs to be written, as authors can concentrate on their programs instead of constantly re-inventing the wheel. Version 3.0 include new features and bugs fix. Author: Rainer Hess

ZVM_v1.25

This is ZVM 1.25, a voice module that CAN be used with GPFax2.30 (GPFax is not required!). In short, it allows you to use your ZyXEL modem as an answering machine. You can retrieve your messages remotely and locally, play messages through the modem's internal speaker, through the telephone line, or through the Amiga's sound system. It also detects when a fax is calling up and lets GPFax handle the call. Binary only, Author: Al Villarica

Unpack disk A

Unpack disk B

CAM #806a&b Utilités diverses

ABackup_v4.01

ABackup est un programme de sauvegarde écrit pour l'Amiga. Il peut être utilisé aussi bien pour sauvegarder votre disque dur que pour archiver des fichiers, gère les partitions non-AmigaDOS, dispose d'une interface Intuition complète, et peut utiliser la bibliothèque XPK. Sous système 2.0, ABackup gère les liens et les disquettes Haute Densité. Incluant version et documentation: Français & English. Version 4.01 contenant nouveautés et correction d'erreurs. Binaire seulement, Auteur: Denis Gounelle

ADocII_v3.03

ADoc est un utilitaire permettant de gérer des documentations sur n'importe quel sujet. Il est capable de lancer automatiquement la recherche d'un mot désigné à la souris, et peut travailler sur plusieurs fichiers à la fois. ADoc peut également utiliser directement les fichiers AutoDoc et AmigaGuide, ainsi que des fichiers compactés à l'aide de l'utilitaire "PowerPacker". Incluant version et documentation: Français & English. Version 3.03 contenant nouveautés et correction d'erreurs. Binaire seulement, Auteur: Denis Gounelle

BlitzBlank_v1.01

Well, yet another screenblanker. But this one has the following features: AGA/OS 3.0 compatible. Most modules graphic-cards compatible (tested with Picasso II). Modular (more modules to come, maybe one from YOU?). Fancy modules. Nice GUI-interface. Screenmode-requester built-in (because 2.0 ASL doesn't have one). ASL-filerequester. System-friendly. Commodity. Mouseblanker included. Copyrighted FreeWare. Sourcecodes in BlitzBasic 2 included. Look at it, get ideas from it but don't change it! Author: Thomas Boerkel

CatEdit_v1.0

CatEdit, a program that allows you to translate localized programs in
any language that the Amiga supports. Currently the Amiga supports 9
languages: Dansk, Deutsch, Español, Français, Italiano, Nederlands,
Norsk, Português, Svenska [Other languages are also possible but you'll
have to make your own '.language' file.]. With CatEdit it is also
possible to remove those little (or big) errors in the translation of a
program or translate string into other string that you prefer. You can
even change Workbench string. Unlike the Commodore CatComp program,
you don't need the original catalog description to translate a catalog,
all you need is a catalog (it doesn't matter which language, as long as
you can understand it). But CatEdit can also read catalog
descriptions, it can even write catalog descriptions. Binary only,
Author: Rafael D'Halleweyn

Findit_v1.1

A MUI-based disk search utility, MUI library included. Binary only,
Author: Glade Diviney

Install_v1.3

A particular case in point is the 'Install' command, which can give
single drive users a considerable headache. However I now present my
own 'Install', with no CLI knowledge required! Install will work
equally well with AmigaDOS 1.3, 2.0, 3.0 etc. Binary only, Author:
David Kinder

IntuiCalc_MUI_v1.00

IntuiCalc is a calculator similar to that on the Workbench-disk.
IntuiCalc knows the usual functions (i.e. sinh). Instead of most
other calculators, you have to enter the whole function (as a string)
first. Libs: MUI & Mtool included, Doc: English & German, Binary
only, Author: Ruediger Dreier

Mousometer_v3.0

MousoMeter v3.0 measures your mouse-movement on your mousepad in
kilometers. Some statistics are also included. Doc: German only but
pgm is easy to use. Include MUI library, Binary only, Authors:
Wolfgang Breyha and Michael Matzl

MUI_Calc_v1.0

MUI Calc is a calculator program for the Workbench (or other public
screen) that utilizes Stefan Stuntz's Magic User Interface (or MUI for
short). It's an RPN calculator with a stack shown in a listview gadget
which can be as deep as available memory. MUI library included, Binary
only, Author: Robert Poole

PowerData_v38.200

Briefly, this program enables all applications to read files compressed
with Powerpacker, and to compress the files they create themselves.

PowerData is implemented as a patch so it is completely transparent to both applications and to the operating system itself. Version 38.200 include new features and bug fix. Unregistered features: It will exit quietly after approximately 30 minutes (you may start it again as may times as you like, however). It insists on showing you the About requester when started. Binary only, Author: Michael Berg

ScreenFool_v2.4U

ScreenFool is a utility for Amigas with Release 2 or later of the operating system. It allows you to work with so-called "Public" screens and thereby enhance your productivity, by allowing Workbench screen (and other) applications to use a different screen than the regular Workbench. Binary only, Author: Chris Lawrence

SM_v1.31

ScreenManager (SM) is a small CLI utility used to open, close or modify public screens and retrieve information about them. Screens can be opened with user-selectable colors and DrawInfo's (they determine which color is used for highlighting). The resolution is also selectable on a wide range. On the other hand SM can also be used to make a certain screen the system's default screen, or to change the screen modes of other public screens. Finally, it is possible to view a list of all entries in the display database, which describes all possible resolutions and monitors known by the system including new modes from third-party gfx boards. This is version 1.31, which supports the OS 3.0 features interleaved bitmaps, parent/child screens and various other flags. Doc: English & German. Binary only, Author: Bernhard Möllemann

StackMon_v1.1

StackMon is a small utility to help programmers (and other users). Amiga programs use their stack (a special area of memory) to store temporary addresses, data, etc. The default stack is 4096 bytes, but this may not be enough; some compilers can require over 100Kb. The stack size for a shell is set by the 'stack' command. For a program run from Workbench, the size is given in the icon; use the Workbench 'Information' option to examine this value. Binary only, Author: David Kinder

Unpack disk A

Unpack disk B

CAM #807a&b Fontes Adobe Type 1

AdrielleLight

Stark, angular sans serif Type 1 font. Author: Jason Vance

Adventurer

Inspired from "Raiders of the Lost Ark" type logo. This is the first
incomplete version consisting of caps only. No punctuation or numbers
yet, but there are numerous kerned pairs. Author: Rob Birnholz

BlackHawk

BlackHawk font is a complete upper case alphabet with numbers and some
punctuation. It is based on an old west type. Author: John Singer

Bucephalus

Bucephalus is a bold Art Nouveau style display type face with ornate,
rounded letters which look great in titles or other display uses. The
font is based on a 19th century Art Nouveau type style, but expanded
and modernized a bit. Bucephalus is part of the Scriptorium Font
Library. Author: Ragnarok

Burgundian

Burgundian is a medieval font based on 16th century calligraphy from
the region between Southern France and Southern Germany. It is an
unusual, ornate style, well suited to formal titles or documents, but
still quite bold and very readable. Caps only. This font is part of
the Scriptorium Font Library. Author: David F. Nalle.

CassandraCondensed_v1.0

Cassandra Condensed is beautiful art deco Type 1 (ATM-compatible)
display typeface based on Casablanca. This font contains all
uppercase, lowercase, numerals, and punctuation characters. It also
has a few alternate characters. Cassandra Condensed includes 10 and 12
point screen fonts. There are a good number of kerning pairs included.
Author: Robert Clancy

CheneauText

Cheneau is a classic Roman typeface. Included in the file are a few
non-standard characters, particularly the f ligatures which I cannot
see doing without. It is a type 1 Postscript font. This is an
experimental (or Beta) version of the font. Author: Dan Carr

ChicagoLaser

ChicagoLaser is a Type 1 PostScript font ideally suited for anything
that has to replicate the Mac screen, 10, 12, 18, 24 pt. sizes.
Source: Editor's Choice.

CircularWeimarEden

Circular: a wild, erratic font; Weimar, a font inspired by
letter-forms from the early impressionistic period of the Bauhaus; and
EdenLight, based onthe 1920s narrow serifed font of the same name.

CommScript

Beautiful script Type 1 font, Author: Manfred Albracht

EBrantScript

EBrantScript is named after my good friend E. Brant. She approves.
It's a cursive, strong and readable. It's got a full alphabet, number
set and some punctuation. And it's a type 1 ATM compatible laser font!
Author: Mike Allard

Greeting_v1.5

GreetingMonotone 1.5 is a Type 1 PostScript font, which means it is
compatible with PostScript printers and/or Adobe Type Manager(tm). It
comes with a 24 point bitmap screen font. Author: Sam Wang

Herald

Herald is a font of medieval chivalric shields taken from historical
sources and coats of arms. It features a large selection of
traditional blazons suitable for use as spot decoration or accents. It
is part of the Scriptorium Font Library. Author: Dave Nalle.

Hirosh

Hirosh (Dingbats) Type 1 Font is a font made up of Unusual modernistic
letters with a Japanese flavor, and Dingbats patterned after Japanese
crests and design motifs. Contains numbers, letters, punct. and many
"dingbats". Author: Jonathan Smith

Jongeleur

Jongeleur is an Initial caps only floral type 1 font. It is part of
the Scriptorium Font Library. Author: Dave Nalle.

Jotting

A casual hand print font. not as technical looking as Tekton, not as
predictable as Dom Casual, and not as unpredictable as others,
something casual, as if written with a Pilot Fine Liner for the regular
weight, and a Pentel Brush Pen for the bold version. Jotting comes in
the four styles, Regular, Italic, Bold, and Bold Italic. Author: S.
Salazar

Karate

Another Chinese-menu style font.

Klingo

Thin Klingon language type 1 font. Author: Lawrence M. Schoen

MetrolinerCaps

It is an ALL CAPS rendering of an Art Deco face called "Metropolis
Shaded". Punctuation and numerals have been left out. Both uppercase
and lowercase keystrokes will generate CAP characters. There is one
important difference, however -- The uppercase characters have been
carefully kerned so that, ideally, no manual kerning is needed. These
kerned characters could be accessed by hitting your "Caps Lock" key and

typing away. The lowercase characters have not been kerned for those
who would rather kern the characters manually. Author: Jonathan
Macagba

MuffPlain

Someone's scrawled printing. Type 1 font. Author: Muff

NewForum

NewForum Italic is a conservative, yet stylish font for Windows. This
oblique face works very nice for design or headlines. Includes upper
and lower case, numerals, punctuation and many other characters.
Kerned/hinted. Author: Thomas E. Harvey

PopticsTwo

PopticsTwo is an original typeface, not copied or scanned from another
source. It contains two all caps alphabets, numbers, basic symbols
($,&, etc.), punctuation, and 52 dingbats. The letters are great for
posters and flyers and make excellent drop caps. The dingbat
collection is eclectic: snails, dinosaurs, kings, trashcans, and much
more. There are over 500 kerned pairs. Author: Patricia Lillie

Quadrata

Ornate blackletter (Olde English) characters. Author: David F. Nalle

StrikeOut

StrikeOut font is a complete upper and lower case alphabet with numbers
and punctuation. It is used in legislative and legal documents where
old language is to be stricken or deleted. The language is left in the
document so that one can readily see what it used to say, but with
lines drawn through it. Author: John Singer

Styletto_v2.2

It is an elegant blend of an Optima-like base with finely pointed
serifs (like the point of a styletto). It's actually reminiscent of
ITC Novarese. It's also no accident that the laserdriver name is
"Style" - this font has plenty of it. Styletto is a complete font with
upper and lower cases, all punctuation marks, composite characters,
numbers, and even some symbols. Author: Eclipse Publishing

SuperiorCondensed

Superior is a condensed serif font similar to Times, Palatino, and
others like it. The "mini-family" includes a plain (roman) typeface
and a corresponding italic typeface. Superior is a narrow typeface
good for those places where space is a commodity. Useful for
spreadsheets and subtitles in newsletters. Author: Albert J. Kim

SwissCheese

A bold, serifed font similar to Poster Bodoni but with large white
Swiss cheese-type holes in each character.

Zachary

This font was made to look as if it were written by a small child.
Most handwriting fonts contain only one of each character, which makes
it easy to spot computerized typesetting. This font contains a
complete double set of each captial letter, each lower case letter, and
each number, which gives a more realistic feel when typing two of the
same character side by side. To obtain the alternate character, simply
use either 'Shift-Option Character' for upper case, or 'Option
Character' for lower case. Author: Edward A. Leach

Unpack disk A

Unpack disk B

CAM #808a&b Jeux

Billiard_Games_v1.0

This is version 1.0 of Billiard Games. Currently there are 3 games:
Basic Pool, Eight-Ball & 14.1 Continuous. Only Basic Pool can,
however, be played without registering. Binary only, Author: Mikko
Mäkelä

Galactoid

Galactoid is a 1 or 2 player shoot-em-up game that resembles the old
classic shoot-em-ups Galaxian and Galaga. There are 30 different
progressively harder stages in the game and each stage follows a
specific format. Binary only, Author: Clay Hellman

PingPong_V1.1b

Ping Pong is an old classic among the computergames. Who doesn't know
the old consoles with their paddels and the games Ping Pong, Squash and
Tennis. I've searched for this games but didn't find any good version,
so I tried to do one myself. Here is the result. Binary only, Author:
Michael Bauer

Rueda_v1.3

This game is based on Wheel of Fortune, but with a lot of bells and
whistles added (actually just nice graphics). This version of Rueda
can be played by one or two players. If one player chooses to play
solitaire, he competes with the computer in three rounds of fun to see
who can accumulate the most money..if the human wins, he gets to play
the final round! Binary only, Author: Nathan Beaty

Wabes_v2.1

Wabes is a maze game Pac Man clone and as such does not require a great
deal of explanation. Version 2.1 work with less than 1 meg chip and
include new features. Binary only, Author: Chris Richards

War_Wizard_v1.01

WarWizard is a fantasy role-playing game similar in concept and style
to many other computer games that have been around for over ten years.
Yet while it is not intended to be revolutionary in concept and
approach, it is evolutionary and contains many details and features not
found in other games of the same genre. The authors have attempted to
create the most realistic and involved role-playing game given their
resources, but have also tried to exclude tedious and annoying features
found elsewhere. This objective is obviously subjective, however the
authors, who have played and enjoyed most role-playing games on the
market, feel they have met the majority of their goals in creating
WarWizard. Binary only, author: Brad McQuaid

Unpack disk A

Unpack disk B

CAM #809a&b Utilités diverses

Ag2Txt

Turns AmigaGuide files into flat, readable and printable text. Include
E source, Author: Jason R. Hulance

AutoPubScreen_v1.1

This program automatically opens windows on a public screen. All you
have to do is specify a public screen name in your program. If it is
not found, the screen will be automatically open. After that, this
screen will be available to other windows. When every window will be
closed, the screen will be automatically closed. The screen opened
will clone the workbench. Binary only. Author: Steve Lemieux

BrowserII_v2.39

A "Programmer's Workbench". Allows you to easily and conveniently
move, copy, rename, and delete files & directories using the mouse.
Also provides a method to execute either Workbench or CLI programs by
double-clicking them or by selecting them from a ParM like Menu with
lots of arguments. Uses whatis.library to detect file types and
executes commands based on these. Version 2.39 include new features,
non registered show a requester at 20 times mouse click. Doc: only
English. Binary only. Author: Sylvain Rougier and Pierre Carrette

FsInfo_v1.0

Petit utilitaire qui permet de savoir si aprés etre formaté un périph
est en FFS, DOS normal, Cache etc. Doc: Français, English. Binaire
seulement, Auteur: Stephane Requena

HFK_v39.41

HFK is yet another TitleBar clock, which tries too look like part of
your Workbench title bar. It actually opens a very small,
non-draggable window in the upper right corner of the screen. HFK
opens on the default public screen, which will usually be Workbench.
OS 3.0+. Binary only. Author: Herbert West

IdleLed_v1.0a

Whenever the CPU is busy, the power led goes on else it is off. It
operates using timerA on CIAB. This is continuosly reset by the idle
task running at low priority (-127). When the idle task is preempted
by anything, the timer is allowed to underflow causing the interrupt
server to run which turns on the power light. Next time the idle task
runs, it immediately turns off the power light. Include C source,
Author: Lindsay Meek

IE_v4.0demo

IE is a shareware program which allows the creation and editing of
icons on the Amiga personal computer. Using IE you can make icons much
larger and easier than using the supplied icon editor on your system
disks. Version 4 include many new features. Demo features: 2
requesters will be displayed giving information about the demo and exit
after any "save" operation. Binary only, Author: Peter Kiem

MegaView_v1.2

MegaView is a frontend to all kinds of viewer programs. It uses
whatis.library to determine the file's type, then uses a file in s: to
perform an action on this file depending on its type (the action
usually is to simply show the file). Version 1.2 include XPK interface
and other new features, Include C source, Authors: Hans-Jörg and
Thomas Frieden

MUIProCalc_v1.1

MUIProCalc is a MUI-based calculator much like Jimmy Yang's Calc 3.0.
It still lacks the plotter, but it offers a quite flexible history
facility for inserting previously entered expressions. Different
output formats offered and plenty of functions the user may choose
from. Furthermore the look of the calculator may be customized.
GiftWare, Includes C Source. Author: Kai Iske, (MUI library included)

Newlist_v8.2

The ultimate 'ls'. Fast, small, powerful, and fully configurable.
Features include links, networking, Envoy, mufs, assign adds,
datatypes, a pager, complete output fomatting (date,header,etc),
various recursions, and all the sorts and filters a person will ever
need! Newlist runs in 10 major languages as well. Features include
networking, datatypes, Envoy, muFS, turbo output mode, styles, and much
much more! V8.2 features lsjr compact output, more flags, and more.
Author: Phil Dietz, Version 8.2 Binary Only WB2.0+ required.

PathManager_v1.00

PathManager is a new prefs editor which handles your custom paths in a

friendly, all-encompassing way. No more fiddling with Path commands in
User-Startups. Now you can use PathManager to edit your list of paths
to your heart's content, and you can change them at the drop of a hat.
Binary only, Author: Matt Francis

PMClock_v1.50

PMClock is a small clock! It show the time like a digital clock, with
hours, minutes and seconds in digits in a small title-bar-like window.
Binary only, Authors: Niklas Dahlman & David von Plenker-Tind

PPrefs_v1.0

PPrefs is a freely distributable screenmode promotion utiltity which
allows you to promote every available screenmode of your system
(including those that normally don't appear in screenmode requesters,
e.g. HAM or EHB modes) with another mode. Besides it can keep
exceptions of that normal promotions when you want that some very
special programs get their very special screen or don't get promoted at
all. Binary only, Author: Olaf Gschweng

PowerCache_v37.64

PowerCache is a new style, user friendly, completely configurable cache
program that both delivers top performance and has a neat Intuition
user interface. And since it can be used as both a read/write cache
and as a traditional read-only cache, it will not handicap your drive
during write operations, as certain other disk caching utilities
currently available do. It will in fact speed up write operations just
as it does read operations. Version 37.64 include new features and
bugs fix. Binary only, Author: Michael Berg

PSM_v1.0

PSM is Yet Another Public Screen Program. It was primarily written as
a demonstration of my gadoutline.library, and is thus currently very
GUIcentric - it does no command line parsing for CLI users or even look
at its Workbench tooltypes. On the other hand, it does have a very
sophisticated multi-window user interface and allow almost complete
control over the creation of screens. Include C source, Author:
Dianne Hackborn

Scheduler_v1.0

Scheduler is an utility to display task and window lists and perform
actions like removing/closing them. Binary only, Author: Ola Lidholm

ScreenSelect_v2.1

'ScreenSelect' was programmed for users which commonly have two or more
screens open at the same time. It shows a list of screen names in a
listview gadget, so that user can then do a double click selection to
get new screen to front. It is mainly designed to be used with public
screens but it also works with normal screens if wanted so. Only
requirement is 'KS2.04' (V37) or greater. It is implemented as a
commodity and it also sports a font-independent interface. In addition
'ScreenSelect' allows quick change of default public screen and easy

binding of hotkey to any public screen. Version 2.1 include new
features and bugs fix, binary only. Author: Markus Aalto

Slurp_v1.0

Screen grabber for Amiga that does the grab by pressing the joystick
button. This means that you also can grab screen with the pull-down
menues down. Binary only. Author: Joep Grooten

StatRam_v2.1

StatRam is a very fast, very recoverable ram drive. It works on any
Amiga using V2.04 or greater of the OS. It maintains the remarkable
recoverability of the original VD0:, but has now been totally
re-written to handle any DOS filesystem, be named what you like, and
give back memory from deleted files instantly. Binary only. Authors:
Richard Waspe & Nicola Salmoria

ThePromotor_v1.8

The Promotor allows you to promote screens to any mode you wish. You
can give instructions for specific screens, give general promotion
rules, promote depending on the mode requested by the program, or
depending on the task requesting the screen, the title of the screen or
the public screen name for the requested screen. And you can do more
than simply change the mode ... You can change the DriPens for the
screens, the number of colors in the ColorMap, and a lot more (check
out the tags for OpenScreenTags, most of them can be changed using the
Promotor). I guess this will have you drooling by now, so this
introduction has achieved the right effect ... Binary only, Author:
Kurt Haenen

TitleClock_v2.0

TitleClock is a little commodity (3k) that throws up a clock in the top
right corner of a screens titlebar. It may be set up to stay on a
particular public screen or follow your default public screen. Version
2 includes many new features, such as the ability to display a clock on
non-public screens as well as the ability to display clocks on multiple
screens without running mulitple copies of the program. Binary only,
Author: Anders Hammarquist

TM2Ascii_v1.0

TM2Ascii will read a ToolManager configfile, translate it to an ASCII
(readable!) file, now you can edit the filenames, e.g. find&replace
all occurences of "Progs:Utilities/" to "Work:Utilities" etc. After
editing, use TM2Ascii again to convert the ASCII file back to
Toolmanager format. It is recommended only to change pathnames,
although you can edit >any< parameter in the converted configfile, but
you have to read and understand both ToolManager and TM2Ascii sources
to do this. Include c source, Author: Michael Illgner

TrashIcon_v2.3

TrashIcon is a program which places an icon on the WorkBench, and will
delete any files dragged to that icon by the user - ie it uses the WB2

feature of AppIcons. Because of this it will only work under WB2.04
and above. Version 2.3 include new features and bugs fix. Binary
only, Author: Mark McPherson

XpkDisk_Device_v37.2

'xpkdisk.device' is an exec-style device that looks like
trackdisk.device and similar disks. The difference is that it
compresses its data and stores it in multiple files in an existing
filesystem. It uses the XPK (eXternal PacKer) standard to do the
actual compression. Include source, Author: Olaf Seibert

Yass_v1.0

Yass is a new Screen-Selector Commodity for Amigas with OS2.0 or
higher. Here's a rundown of Yass' features: Completely controllable
via keyboard. (of course you can use your mouse, if you really want
to). Shows Screens and Windows (option). Shows PublicScreenname or
ScreenTitle (option). Ability tochange the default Public screen.
Opens window even on non-public screens (option). Font-sensitive.
Resizeable window. Binary only. Author: Albert Schweizer

ZeroUno_v1.19

ZeroUno is a program that clears all unused sectors of a partition of
an Exec device. ZeroUno does not modify any of the data present on the
partition; it only reads the disk bitmap and clears the free sectors;
obviously ZeroUno controls the type of file system mounted on the
device and it exits if the type is unknown. ZeroUno knows the old file
system and the fast file system with or without international
characters and directory caching. Doc: English, Italiano. Binary
only. Author: Giuseppe Sacco

Unpack disk A

Unpack disk B

CAM #810a,b,c,d,e,f&g Utilités domestiques

CassLabel_v1.1

CassLabel is a MUI based program for editing cassette covers. The GUI
is fully font sensitive and the resizesible, because of MUI :-). It
always features a LaTeX and ASCII output. It makes your life easier
(especially if your are a music freak). (MUI library included).
Binary only, Author: Dirk Nehring

MDB_v2.6

Large moviedatabase with MUI-GUI. With this database, you have direct
access to about 30,000 movies and thousands of actors and actresses
with their role names; directors, writers, composers, directors of
photography and alsseveral hundreds of summaries, trivia-information on
movies and movie ratings. Originally the Software was written for

Unix-Machines, but as I wanted thave the database on my Amiga, I ported
the C-Code and added several improvements to the code. A fully
featured graphical user interface makes the program easy-to-use. If
you want tuse _all_ features of the movie database (mdb), you need
thave at least 15 MB free diskspace and about 2 MB Ram. A fast
processor and harddiskdrive is recommended. Include c source, Author:
Col Needham, Ported by Andre Bernhardt

VideoMaxe_v4.20

VideoMaxe is THE Video Organizer for the Amiga. It satifies all needs
of the private video user, its multiple functions are numberless (did I
forget to say that it is the best program ever written?). Version 4.20
include new features and bugs fix. Binary only, Author: Stephan
Sürken

Unpack disk A

Unpack disk B

Unpack disk C

Unpack disk D

Unpack disk E

Unpack disk F

Unpack disk G

CAM #811a,b,c,d,e,f&g Animations

FredFloaty

This is approximately the first 2500 frames of AW anim contest winner
short film, "One Stormy Night with Fred Floaty". It is the tale of
Fred, a small blow-up pool floaty toy, whhas aspirations of escaping
his dark and cramped home in a cut-rate travel agent window. It was
done entirely in LightWave 2.0, took nearly 6 months tcreate and
involved a solid 4 months of continuous rendering. The original
motivation for the film was tshow off some of the latest effects I had
developed using LightWave which included a spectacular animated
simulation of rain and a pretty darn good pool (IMHO). The animation
in this file has been shrunk down from 24bit 752x480 t188x120 in 4bit
grayscale sthat a good sized chunk of the film (a "teaser") could be
shown without consuming gobs of memory. The original files consumed
well over 2.5GB. Author: Mark Thompson

Thunder

JPEG 3d Lightwave3.0 Tyrannosaurus Rex. Author: Andrew Denton

Windmill

This is a 100 frame test animation I did as a proof of concept for a
technique I developed tsimulate tall grass blowing in the wind. The
method used tcreate it are described in articles I wrote for Amiga
Video/Graphics and a new publication, LightWave Pro (put out by the VTU
people). It was done with LightWave 3.0. Author: Mark Thompson

Unpack disk A

Unpack disk B

Unpack disk C

Unpack disk D

Unpack disk E

Unpack disk F

Unpack disk G

CAM #812a,b&c Images (Rendu 3d)

57Chevy

Real 3d rendering of the Viewpoint object Chevy 57. JPEG. Author:
Vinh Le

Ami4000

Amiga 4000 Real 3d rendering, JPEG. Author: Vinh Le

AmiReal

Magic scene featuring an Amiga 4000, rendered with Real 3d. JPEG.
Author: Vinh Le

HornLife

Imagine rendered still-life featuring a French Horn. This is a
musical/autobiographical rendering. all objects are by the author.
HAM. Author: Robert Dickow

OilLamp

Oil Lamp, rendered with Real 3d. JPEG. Author: Vinh Le

Parasaurolophus

JPEG 3d Lightwave3.0 Parasaurolophus. Author: Andrew Denton

Submarine

Imagine rendered image. This is a photorealistic undersea rendering.
Submarine object is by the author. HAM. Author: Robert Dickow

Twisted_City

Amiga raytraced pic of twisted city. Rendered with Imagine. HAM &
JPEG. Author: Steve Koren.

VP_Pics

6 Pics rendered using VistaPro 3.05. JPEG. Author: David Loyd

VRobot

2 Pics of a front and back view of a Robot, rendered with Real 3d.
JPEG. Author: Vinh Le

Unpack disk A

Unpack disk B

Unpack disk C

CAM #813a&b Utilités Diverses

AboutClock_v3.00

AboutClock V3.00 is an unobtrusive clock that nestles neatly at the top
of Workbench, telling the time in words in a window that re-sizes
itself to account for the length of message required. It is now able
to tell the time in a number of different European languages thanks to
the efforts of Daniel Amor who provided the idea and translations.
Also, for short-sighted Amiga users, there is the option to have
AboutClock V3.00 speak the time! Not only is AboutClock V3.00 simple
and functional, but it is compatible with all versions of Workbench!
Binary only. Author: Stuart Davis

ARexxSupervisor_v1.0

Un programme de communication avec ARexx contrôlé à la souris. Tout
est fait via une belle interface GadTools, documentation au format
AmigaGuide, utile pour tester et debuguer les interfaces ARexx.
Nécessite reqtools. library V38+ et le Kickstart 2.0+. SHAREWARE,
version 1.0, Doc: Français, English. Binaire seulement. Auteur:
Frédéric Delacroix.

BackUP_v3.91

A freely distributable, shareware hard drive backup program that
features a custom Intuition interface, multi-floppy drive support,
high-density drive support, incremental/full backups, on-the-fly
compression, optional verify, two types of backup logs and a restorable
configuration. BackUP requires Workbench 2.x and lh.library V1
(supplied). Version 3.91 is an update to V3.88 and is now available in
a German version. It also contains new features (XPK support), some

optimizations and a few bug fixes. Binary only. Author: Felix R.
Jeske

BrowserII_v2.41

A "Programmer's Workbench". Allows you to easily and conveniently
move, copy, rename, and delete files & directories using the mouse.
Also provides a method to execute either Workbench or CLI programs by
double-clicking them or by selecting them from a ParM like Menu with
lots of arguments. Uses whatis.library to detect file types and
executes commands based on these. Version 2.41 include new features
and bugs fix, non registered show a requester at 50 times mouse click.
Doc: Français, English. Binary only. Author: Sylvain Rougier and
Pierre Carrette

DiskEditor_v1.1

This disk editor (nickname 'DED') allows you to: Edit sectors on disk
in binary form or in DOS structures (including bitmap). Find file of
FFS datablock. Scan for DOS structure references to any block. Edit
rigid disk blocks in structure form. Export or import bytes from/to
disk. All sectors are not written to the disk, but they are left in
memory until you ask DED to write them. But if you change anything,
ALL functions will access modified sectors in memory and not the
original ones on the disk – you may try to do anything without risking
integrity of your disk. Protection option – no sector can be formatted
or written to the disk. All menuitems have help. Built-in calculator,
which you can use in every number gadget. It was written to be used
mostly to repairing of disks, on which failed repairing programs, or
for other "fine" work on disk especially on DOS structures. But you
can also use it as ordinary binary disk editor. Binary only. Author:
Michal Kara

DiskSalvII_v11.28

DiskSalv is a "Disk Salvage" program. It can recover data from a disk
in severe trouble, it can fix a good portion of disk problems directly
on the problem disk, and it can locate valid partitions on a disk with
an unknown layout or damaged rigid disk block. It supports all
AmigaDOS file systems through 3.0. The included "Cheap" manual details
the basic functions available, while the semi-commercial manual covers
every little detail, theory of operation, and other good stuff.
Version 11.28 include new features and bugs fix. Binary only, Author:
Dave Haynie

FastCache_v1.1

Fully associate hard drive cache. FastCache V1.1 is a hard drive
cache. It is designed to speed up hard drive access. OS2+, Version
1.1 include new features and bugs fix. Binary only. Author: Philip
D'Ath

IdleLed_v2.0

Whenever the CPU is busy, the power led goes on else it is off. It
operates using timerA on CIAB. This is continuosly reset by the idle
task running at low priority (-127). When the idle task is preempted

by anything, the timer is allowed to underflow causing the interrupt
server to run which turns on the power light. Next time the idle task
runs, it immediately turns off the power light. Version 2 add new
features. Include C source, Author: Lindsay Meek

Injector_v1.13

C'est une commodity (OS 2.04+) qui vous permet d'appeler un file
requester (produit par la kd_freq.library 3.10 incluse, copyright
Khalid Aldoseri) et de coller son contenu comme si il avait été tapé au
clavier. Injector a des options intéressantes pour installer des
icônes pour vos fichiers. Version 1.13, SHAREWARE; source disponible
auprès de l'auteur. Doc: Français, English. Binaire seulement.
Auteur: Frédéric Delacroix.

MuiEnv_v1.2

MuiEnv is a program for manipulation of environment variables. MuiEnv
can edit, save, load, delete, rename, and create environment variables.
Contrary to other programs of this type, MuiEnv supports subdirectories
in ENV: and ENVARC: MuiEnv uses MagicUserInterface (included), Binary
only. Author: Michael Suelmann

NewTool_v38.203

NewTool will change the default tool of project and disk icons
automatically in one of three ways: You can specify the default tool
to use. You can use a file requester to pick the default tool. You
can have new tool automatically pick the right default tool depending
on the file type. To be used from programs that add programs to the
Tools menu (ie. ToolManager © Stefan Becker or ToolDaemon © Nico
Francois). Binary only. Author: Michael Barsoom

PackIt_v37.103

PackIt is yet another shell only Data file PowerPacker
cruncher/decruncher. Features: One program for crunching and
decrunching.. Will not crunch executables unless told to do so. Will
automatically determine if a file is PowerPacked or not and then either
unpack it or pack it. Binary only. Author: Michael Barsoom

RTtoKD_v1.20

Remplace le file requester de la reqtools.library avec celui de la
kd_freq.library quand c'est possible. Supporte la plupart des options
de reqtools, y compris la sélection multiple. Quand l'émulation n'est
pas possible, RTtoKD laisse reqtools faire son boulot normal.
Nécessite la reqtools.library V38 (Copyright Nico François) et la
kd_freq.library V3+ (Copyright Khalid Aldoseri) pour fonctionner.
Elles sont toutes deux incluses. La localisation est maintenant
utilisable. RTtoKD est FreeWare, version 1.20, le source est fourni et
abondamment commenté, et une distribution large est souhaitée. Doc:
Français, English. Binaire seulement. Auteur: Frédéric Delacroix.

SCR_v1.0

SCR is a Screen Color Requester for AGA Amigas. SCR opens a requester

containing palette controls that allow you to change, copy, swap,
spread, and cycle the colors of any public screen. AmigaDOS 3.0 is
required. Binary only. Author: Richard Horne

SuperDark_v2.0b

SuperDark est un blanker d'écran... Oui, encore un blanker d'écran,
mais celui-ci possède de nombreuses fonctionnalités. Il est librement
inspiré du très célébre "AfterDark" du monde PC et MacIntosh. Quelques
caractéristiques: De nombreux effets différents, mais un seul effet
est chargé à un moment donné en mémoire. Possibilité de mettre un mot
de passe. Si l'on n'a pas le mot de passe, l'écran reste bloqué. Bien
évidemment, de nombreuses autres possibilitées que je vous propose de
découvrir. Doc: Français, English. Version 2.0b incluant de nouveaux
éléments. Binaire seulement, Auteur: Thomas Landspurg

ToolType_v37.208

ToolType will allow you to edit tooltypes in icons using a text editor,
rather than the single line editor that WB gives you. You can also
sort the tooltypes alphabetically. Binary only. Author: Michael
Barsoom

Unpack disk A

Unpack disk B

CAM #814a&b Jeux

BackGammon_v0.99

The computer version of the game. This is a tiny little game which
runs on Workbench. Works on all Amigas, and OS versions from 1.2 to
3.1. Version 0.99. Freeware, binary only. Author: Igor Druzovic and
Daniel Amor

CrazyClock_v1.1

For all of those who already kown Mr.R.'s cube. This program is
inspired by Mr.R.'s clock (almost unknown) which is a much easier
alternative for everyone who couldn't solve the cube through intuition.
Include C source, Author: Holger Brunst

Gladiator_v1.0

The setting of Gladiator is personal combat in an ancient Rome arena.
In addition, some science fantasy elements will be recognized (such as
magic, Elves, and Dwarves). Medieval weapons such as swords are used
to destroy the enemy. The level of detail is high such as choosing
which character attacks with what weapon. Enemies start at opposing
ends of the arena and combat continues until only one side remains.
Binary only, Author: Barney Blankenship

HeadQuarters_v1.83

HeadQuarters is the ultimate replacement for the old MechForce and
BattleForce games. It has been designed to extend these games and
bring more playability into them. The work has started in late 1990
with some small support programs which has been put together to a
single HeadQuarters program in 1991. Since then HeadQuarters has grow
considerably to a most useful program for the MechForce and BattleTech
games. Binary only. Author: Andreas Smigielski

IGNUChess_v1.51

IGNUChess offers an intuition driven interface to the GNUChess chess
program, version 1.51. Include C source, Ported by Michael Böhnisch

TetrisPro

Another Tetris clone with nice graphic & sound. Binary only. System
friendly. Author: Marco van Steen

TicksMinefield_v1.0

Tick's Minefield is basicly just another version of the old, much
re-made Minesweeper game. This one is a bit different. If you are a
fan of the Tick comic books, you can enjoy some graphics and comments
from the blue guy himself. Binary only. Author: Tyler Lund

Unpack disk A

Unpack disk B

CAM #815a&b Utilités Domestiques

ADInlay_v1.06

Cassette Inlay card maker. OS 2.0+, Binary only. Author: Andrew
Dowds

ADocII_v3.05

ADoc est un utilitaire permettant de gérer des documentations sur
n'importe quel sujet. Il est capable de lancer automatiquement la
recherche d'un mot désigné à la souris, et peut travailler sur
plusieurs fichiers à la fois. ADoc peut également utiliser directement
les fichiers AutoDoc et AmigaGuide, ainsi que des fichiers compactés à
l'aide de l'utilitaire "PowerPacker". Incluant version et
documentation: Français & English. Version 3.05 contenant nouveautés.
Binaire seulement, Auteur: Denis Gounelle

AFile_v1.40

AFile est un gestionnaire de fichiers, qui permet de définir la
structure des enregistrements et d'accéder aux données au moyen d'une

interface Intuition. Il dispose des fonctions classiques d'impression,
de tri, d'import/export. Vous pouvez de plus définir des masques de
saisie, et accèder aux données via des programmes AREXX. Doc:
Français seulement. Binaire seulement, Auteur: Denis Gounelle

Annotate_v2.0

A text editor written for ADos 2.0 and up. Takes advantage of Public
screens and the system default font. Features include folding,
shifting, full clipboard support, macros, scroll bar, editor buffering,
printing, text locking, tools menu, and a full Arexx Port. Fixes a bug
with AmigaDos 3.0 and the file requester. Version 2.0, an update to
version 1.8. Binary only. Author: Doug Bakewell

Assistant_v1.00

Assistant keeps track of your appointments, todolists and your
addresses. It also has an option to convert between different unit
systems. (f.i. Degrees Celcius to Fahrenheit or Kilogram to Ounces).
Binary only. Author: Ronald van Eijck

BbaseIII_v1.4

An easy to use, versatile, yet full featured database program that will
run on any Amiga. Search or sort on any field, print mailing labels,
(un)delete records, mail merge, get reports in many formats, scramble
files, flag records, and more. Fields are user-configurable, so bBase
can be used to keep track of addresses, tape or video collections,
recipe files, or anything else you can think of – one program does it
all! bBaseIII is a greatly enhanced successor to bBaseII. This is
version 1.4, an update to V1.1. Shareware limitation: Load databases
of less than 600 records and Save databases of less than 30 records.
Binary only. Author: Robert Bromley

CassLabel_v1.2

CassLabel is a MUI based program for editing cassette covers. The GUI
is fully font sensitive and the resizesible, because of MUI :-). It
always features a LaTeX and ASCII output. It makes your life easier
(especially if your are a music freak). (MUI library included).
Version 1.2 include new features. Binary only, Author: Dirk Nehring

CarCosts_v3.0

The program calculates the total costs of your car. You have to insert
the load of fuels and other support costs (in two different lists).
The result are: fuel costs, supports costs and total costs (total
costs and costs per km, mile or whatever you choose). Include MUI
library. Binary only. Author: Rüdiger Dreier

Columns_v2.6

A GUI-based "paper-saving" utility. Allows you to print text in
columns and use various compression modes (up to 160 characters per
line and 180 lines per standard DIN A4 page). 5.6 times more
characters than in usual modes, but still readable. Written completely
in assembly. Kickstart 2.0 and 3.0 compatible, Kickstart 2.0 look,

Keyboard controls and saveable settings. Version 2.6 include new
feature and bug fix, binary only. Author: Martin Mares, Tomas Zikmund

Man_v2.5

A UNIX like program to view help-texts (now with a commodity), Doc:
Deutch, English, Binary only. Author: Markus Hillenbrand

MiserPrint_v1.01

MiserPrint is a print utility that puts up to 8 normal pages of text on
one sheet of paper. You are able to save paper and time. MiserPrint
uses the small built-in fonts (Courier and Letter Gothic) of the
HP-Deskjet printers. Version 1.01, requires Kickstart 2.04 or higher,
binary only. Author: Heinz-Guenter Boettger

MuchMore_v3.6

MuchMore is another program like More, Less etc. that prints
ASCII-Files to the screen. Unlike these, it opens its own screen to
show the text and to scroll it softly! But not only softly, MuchMore
is also able to scroll very quickly if you want it to! Furthermore,
there are commands to search for strings and to print the text.
MuchMore will run on any Amiga, whether it's a PAL, NTSC, overscan or
any Amiga in future. Because MuchMore's screen has no border, there
are 80 characters displayed per line. Version 3.6 include new
features. Doc: Deutch, English. Include Modula source, Author:
Fridtjof Siebert

PRead_v1.0

PRead is an effort to create a small, efficient text viewer with
several useful features you'll not find in any other single package.
The main features of PRead are as follows: Support for ANSI-standard
text modes. Optional support of PowerPacked files (encryption
also).~Bi-directional searching. Multiple bookmarks. "Iconify"
option. File requester. Variable tab sizes. Optional configuration
file. Most features accessible by both mouse and keyboard. Developed
and standardized for 2.0x OS. Works with 680x0 processor family.
Redirection of document to file, printer, editor, or another program.
Binary only. Author: Richard Rockhold

QuickFile_v1.3.3

A flexible, fast and easy to use flat file database using random access
with intelligent buffering to minimize disk access, multiple indices
for fast access to records, form and list style screens and reports,
and fast sorting and searching. Files are quickly and easily defined,
and fields can be added, changed or deleted at any time. Now supports
up to 255 fields per record, date data types and ASCII file import and
export. Version 1.3.3, an update to version 1.2. Binary only,
shareware. Author: Alan Wigginton

Recall_v2.0

A reminder program with lot of features, include C source, Version 1.7
include new features and bugs fix. Author: Ketil Hunn

Rego_v1.01

Registration Manager. A style of AddressBook/Database that allows you
to keep track of multiple registrations. Useful for Shareware authors,
for example. Also allows an optional comment. Version 1.01,
shareware, binary only. Source available from the author. Author:
Paul Mclachlan

ShareManager_v2.3

Share-Manager is a personal share portfolio manager. If you have
trouble keeping track of your shares, then this is for you. It is not
however for very large portfolios with huge amounts of money involved.
$10,000,000 is the limit for this little package. Binary only.
Author: Ben Muller

StickIt_v1.03

StickIt is a computer replacement for the ol' Post-It note. It allows
you to stick notes onto your screen which will be displayed every time
you re-boot; useful to remind you of things to do. Version 1.03 fix a
bug for less than OS2.04 users. Include C source, Author: Andy Dean

Text2Guide_v2.00

Text2Guide converts plain ASCII text into AmigaGuide (c) format.
Sticking to some simple organisation of the text file one can simply
realize a well structured guide file while still having a well readable
text file at hand. Binary only. Author: Stephan Sürken

Vidtape_v1.40

This is Vidtape version 1.40 created to keep track of your growing
collection of video tapes. You can store title, star, co-star,
director, category, tape # (using a numbering system of your own
design), length, year, and suround. Sort, search, print. Now freely
distributable shareware with no disabled features! Binary only.
Author: Jonathan Schmidt

VirtPrinters_v2.0

Two new printer drivers. One outputs to a screen, the other outputs to
IFF pictures. Requires 2.0. Binary only. Author: Garrick Meeker

$\times$More_v1.1

xMore is another replacement for more with the following features :
xMore is very small, xMore is FAST, xMore can read XPK-packed
textfiles, xMore can read PowerPacked textfiles, xMore can read
HEX-files and can toggle between HEX and ASCII modes, xMore requires
atleast 2.04. Binary only, Author: Jorma Oksanen

Unpack disk A

Unpack disk B

CAM #816a&b Clip Art & Type 1 Fonts

BikeMac

This is an original eps line drawing of a slylized bicycle (sans rider)
from my fanzine, Hippopotamus 2. Originally created using Illustrator
for Windows. Author: David Vereschagin.

Chemistry

An Adobe Type 1 font image for aiding in preparing documents containing
chemical formulas and symbols. Author: J. Eric Slone

DavysArtNouveauInitials

The font 'Davys Art Nouveau Initials' included in this package is a
collection of unrelated complex drop capitals from the Art Nouveau
period. A full alphabet is represented (there are also an extra A, T
and I in the lower-case slots), but no more than three characters of
the same style will be found in the font; consider this a "Grab Bag"
kind of font, then. Note also that the characters are very ornate and
complex; each character is defined by between 150 and 400 control
points. Author: David Rakowski

Dragons

2 very detailed dragon clips in Adobe illustrator format.

FinkFont

FinkFont, the newest from the House of Cards Type Foundry, the same
people (person) who brought you FranzKafka. FinkFont was designed by
Howard Fink by burning the characters into a block of wood. Thus,
Finkfont. Finkfont is a display font with no lower case or punctuation
(sorry, block wasn't that big). It looks nice when embossed in wood
textures, or as a dropcap for a story in the north woods... Author:
Ron Olson

Gibson_Girl

Very high quality postsript art shows a turn-of-the-century Gibson girl
standing next to a blank sign. Created with Adobe Streamlin. Can be
edited with Adobe Illustrator 88. Excellent for desktop publishing;
put your own message in the blank sign.

Hawaii_Clips

Here are some sample Macintosh eps format samples from our Hawaiian
Clip Art collections: Areca, ConchBlw, Gourd3, Hibiscus, DiaHead2,
Hula3, Pineapp2, Surfer1. By Guava Graphics!

Haunted_House

A encapsulated Postscript haunted house. Author: Doug Grounds

Helix

Helix contains a top, side and front line art view of the Soviet Helix
helicopter. The individual files are EPS and were created with
Illustrator 88. Author: Eric King

Interlac

This is a scaleable computer font designed after the language shown in
comics published by DC Comics Inc.: "Legion of Super-Heroes" (LSH) and
"Legionnaires". Author: Kashif Husain

IPA_v2

Postscript font "international phonetic alphabet" comes in Adobe Type
One. All characters for typesetting usual texts in dictionaries are
included (as far as needed for the phonetics!) Author: Marc J.
Fuehrer

Leaf_veins

A encapsulated Postscript of 3 Leafs

MoonMac

This is an original eps line art drawing of the moon, created using
FreeHand 2.02. Author: David Vereschagin.

Movies

Movies is a very condensed, very tall font like that used for credits
in motion picture advertisements. It is more effective than simply
scaling type horizontally. All caps, with punctuation. Author:
Edward A. Leach

OnlinePDSD_Clips

This is a collection of DR2D (Amiga IFF structured clip standard)
clipart that was converted from public domain EPSF clipart. Provector
and the PSImport module were used to make the conversion. This clipart
can be used in ProVector, PageStream and Art Expressions or other
packages which use the DR2D IFF standard: Airplane, Air_mail, Bbfrank,
Beaker, Bike, Bikestnt, Burger, Capitol, Chamspla, Cherylip, Chinchef,
Chinyear, Couple, Credcard, Cruseshp, Cv1001, Cv1008, Cv1011, Cv1023,
Cv1025, Cv1052, Cv1061, Cv1063, Cv1069, Cv1081, Cv1091, Cv1114, Cv1115,
Cv1119, Cv2013, Cv2020, Football, Learjet, Lrgdisk, Med02, Okaysign,
Panda, Party, Pencil, Plant1, Pliers, Porsche, Smldisk, Wtrmelon.
Distributed by "Online" PDSD

Oriental_Art_Samples

Here are some Mac eps format samples from our Oriental Clip Art - Vol.
1, which is based on Japanese "Mon" or family crest designs. By Guava
Graphics!

Rogers

This is Rogers. The font it is based on can be found in the book
"Treasury of Authentic Art Nouveau Alphabets," ed. Petzendorfer, Plate
23. There are alternate characters for B, P, S, a, m, n, and u. These
have been placed in "unassigned" slots: you can find them using a
utility such as CharMap. Author: Eric Grunin.

RubiconModernFonts

Set of 3 Postscript outlines. Text fonts with full char complement,
kerning pairs, accurate for 300 to 1270 dpi. Classic-Roman,
Isotype-Medium & Nova-Plain Shareware. Author: Rubicon Computer Labs

Swan

A encapsulated Postscript of a Swan. from Electric Cottage Industries.

T_Maker_ClipSample

A sampling of EPS images by T/Maker. There are four EPS images
included: Parrot.EPS, Porsche.EPS, Tape.EPS, and Trout.EPS.

Treefrog

Treefrog looks like its been squeezed from the pen of some fanciful,
woods-dwelling type designer -- which, in a way, it has (Philip D.
Cyr). Unusual, quirky, but great for display situations. 12- and
24-point bitmap fonts. Author: Brian Willson

US_Aircraft

US A-7 contains a top and side line art view of the US Navy P-3
anti-submarine aircraft and a side line art view of the US Navy A-7
attack aircraft. The file is EPS and was created with Illustrator 88.
Author: Eric King

WindrowHandLight

This is Windrow Hand Light PS type 1 version, made from scans of
letters hand-drawn by the artist Patricia Windrow, winner of a Cable
Ace award for her painting show "The Cable Easel". Author: Adam Klein

Wine

A encapsulated Postscript of bottle of wine.

Unpack disk A

Unpack disk B

CAM #817a,b&c Utilités de Programmation

ASMkurs

This is an archive containing programming docs for the 68020 and newer
processors. In addition you will find docs for the FPU, along with a
nice, fast Julia fractal plotter that utilizes the FPU. The files
contains some hints about optimizing your code for an 020, too.
Author: Erik H. Bakke

Data2object_v1.1

With this program you can create an object file ready for linking from
a textfile. It is now possible to put the data in chip ram. Binary
only. Author: Matthijs Luger

DateSelectorGadClass_v1.1

DateSelector gadget class. This gadget class is implemented as a
subclass of "gadgetclass" BOOPSI class. Therefore it inherits all the
qualities of its parent making it therefore a very flexible and easy to
use gadget class. DateSelector gadget is like a group of buttons from
which user can select a date. It is quite flexible in allowing
programmer to control the appearance of the gadget group. But more of
it later. Version 1.1 include new feature and bug fix. Binary only.
Author: Markus Aalto

DMon_v1.86

DMon is a multi-purpose utility written for my personal usage only.
It is a Monitor, Dissassembler, Debuger and development system for my
own programs. You may find similarities to Amiga Monitor by Timo
Rossi. But DMon is different, it can dissassemble and debug 68xxx
software in User and Supervisor Mode. If you do not know what that
mean, than do not use DMon! 68000 users should know that DMon may run
on these machines, but no waranty is made that every function should
work as on other systems. Kick V1.3 users may find that since version
1.70 DMon needs Kick V2.0 to work. Binary only. Author: Andreas
Smigielski

FlexCat_v1.01

FlexCat is a utility like CatComp (which is available for registered
developers only), KitCat or MakeCat, which creates catalogs and source
to handle them. The goal in writing FlexCat was to be flexible in the
source that is created. This is done by using external template files
(so called source descriptions) which can be edited by the programmer:
Any programming language or individual needs can be satisfied. This is
V1.01 (some minor bug fixes) and includes examples for Assembler, C and
Oberon, an example for handling catalogs in Workbench 2.0, german and
italian catalogs, source and docs in AmigaGuide, Ascii and DVI format.
Author: Jochen Wiedmann

GadOutline_v2.4

This is a shared library which allows a program to create fully
font-sensitive window layouts. Features automatic resizing support,
hotkeys, jumping windows between public screens, simple vector drawing.
Includes the library binary, and the header files and documentation

needed to write a program using it. Shareware. Version 2.4 include
new features and bug fix. Binary only, Author: Dianne Hackborn

IconTrace_v2.00

IconTrace is a program that allows you to monitor what the icon library
is doing when you start a program using the Workbench. It's main use
lies in discovering undocumented ToolTypes and debugging your existing
ToolTypes by watching if the program finds them correctly. You are
also shown what icons your programs look for. Binary only. Author:
Peter Stuer

MPE_v1.60

A compiler tool for users of the M2amiga programming environment. MPE
does the same job better than your batch file. You can do everything
with the mouse or the right amiga key. With this Modula-2 Programming
Environment you can compile, link, and run your program. When there is
an error, the editor is started automatically. You can set all
switches for M2C, M2L M2Make, M2Project, and M2LibLink. This is
version 1.60, an update to version 1.38. Binary only. Author: Marcel
Timmermans

MUI_v1.4user

MUI - MagicUserInterface (User Files) is an object oriented system to
create and maintain graphical user interfaces. From a programmers
point of view, using MUI saves a lot of time and makes life much
easier. Thinking about complicated terms like window resizing or font
sensitivity is simply not neccesary. On the other hand, users of MUI
based applications have the ability to customize nearly every pixel of
a programs interface according to their personal taste. Version 1.4
include new features and bugs fix. Binary only. Author: Stefan
Stuntz

MUI_v1.4dev

MagicUserInterface V1.4, Developer Files

OberonPrefs_v1.11d

A preferences editor for manipulating the compiler and linker options
of A+L Amiga-Oberon. Manipulates both the global options as well as
project specific options and includes a comfortable interactive GUI, a
powerful commandline and ToolTypes interface, Localization and more.
Requires Amiga-OS 2.04 or better, takes advantage of Amiga-OS 2.1 and
3.0 if present. Version 1.11d, giftware, binary only. Author: Franz
Schwarz

Report_v40.1

The Amiga "Report" program is to be used for generating all Amiga bug
reports and enhancement requests. V40.1 adds sub- system changes (to
match our current database) and also some automatic detection of
debugging tools running on your system for insertion into bug reports
(you may change this list to match the tools you were running at the
time the bug happened). Author: Commodore Business Machines

ReqTools_v2.1f

A standard Amiga shared runtime library which makes it a lot quicker
and easier to build standard requesters into your programs. Designed
with CBM's style guidelines in mind, so that the resulting requesters
have the look and feel of AmigaDOS 2.0. Version 2.1f, include bugs fix
and new features since release 2.1e. Includes a demo and glue/demo
sources. Author: Nico Francois

Snoopy_v1.4

Snoopy Version 1.4 enables you to monitor library function calls – of
any library you wish. The idea of course came from SnoopDos by Eddy
Carroll, but Snoopy is different in approach and purpose. Snoopy has
no specific patches for specific functions – it is an all–purpose tool
to monitor *ANY* library call in *ANY* system library. Binary only.
Author: Gerson Kurz

SSL_v3.0

Small library designed to simplify development of assembly programs.
Requires V37 or higher. Include Program Examples. Binary only.
Author: Martin Mares

SysLog_v1.7

SysLog is a set of subroutines designed to help you to debug your
programs. SysLog consists of two parts: A link library, containing
the routines your programm should call, and a daemon, handling the
debugging output. If your program jumps into the log–routine, an exec
message is sent to the daemon's port and control is handed back to the
program immediatly. The daemon will receive the message and will print
it out to the standard output it has been started from or to one or
more logfiles. Binary only. Author: Peter Simons

VAD_v1.1

ViewAutoDOCS is a program to handle autodoc-files, the documentations
of the amiga libraries. Doc: English & German. Binary only. Author:
Markus Hillenbrand

Unpack disk A

Unpack disk B

Unpack disk C

CAM #818a&b Audio & MIDI

APercKey

APercKey brings the power of the drumkit to programmers, your entire

keypad will be turned into a virtual drumkit. Just turn the volume up
to 11 on your amp and load your CD player with some recommended
listening material, and let your "Fingers Do The Drumming". No Samples
included. Binary only. Author: PWS

AudioScope_v3.0

This program computes and displays a real-time frequency spectrum
analysis of audio signals. It requires an accelerated Amiga (68020 as
a minimum) and an 8 bit audio digitizer (PerfectSound3, Sound Magic,
Sound Master, DSS 8, or Generic digitizer). A 512 point Fast Fourier
Transform (FFT) is used to analyze the frequency content of the input
audio signal, resulting in a very high resolution spectrum analysis.
AmigaDOS 2.0 or 3.0 is required. Binary only. Author: Richard Horne

CDTV-Player_v2.30

A utility for all those people, who'd like to play Audio-CD's, while
multitasking on workbench. It's an emulation of CDTV's remote control.
Recognizes CDs automatically. AREXX-Port for usage in other programs.
Program, Shuffle and Karaoke. Enhanced features for adding CDs. Uses
now less processing time. Version 2.30, an update to version 2.05.
Partly font-sensitive. Docs in English, Français & Deutsch. Supports
CDTV, AMIGA CD 32 & XETEC-Drives. Binary only. Author: Daniel Amor

HD_Frequency_v37.142

A 'professional' hard disk recording system with many features.
Sampling rates as 60 khz on A1200 or 35 khz on standard A500 are no
problem any longer. The program includes a 4 track hd-sequencer that
manages replaying 4 tracks at the same time from HD. Limited, demo
version only. This is version 37.142, shareware, PAL, binary only.
Author: Michael Bock

JukeBox_v1.2530

JukeBox is a program to play compact digital audio discs by emulating a
graphical user interface similar to common cd players. It provides a
command line oriented, fully programmable ARexx user interface as well.
It will work on CD-ROM players plugged to a scsi-hostadapter. JukeBox
will open its windows on the workbench (or any other public screen with
intuition V36+) and do its best to allow a font sensitive layout. The
main goal during development was to create a very comprehensive,
self-explanatory utility. Shareware limitation: Only some ARexx
Commands available, no keyboard shortcuts, no catalog expansion
ability, copyright requester upon startup, shuttle wheel not
functional. Version 1.2530 include new features. Binary only.
Author: Franz-Josef Reichert

MED_v3.22

MED is an all-purpose music editor that can be used to compose music
for demos, games etc., and works as a stand-alone program as well.
Version 3.22 fix some bugs. Binary only. Author: Teijo Kinnuen

Midiplay v1.2b

Midiplay can play format 0 and 1 midi files. It can also print their
contents. It should work on any Amiga. New features in v1.2:
external and internal sync, MIDI merge. Other features include: Can
be started from CLI and WB. Tempo can be changed. Midi channels can
be muted or played solo. Midi events can be transposed (plus a drum
channel option). Program change and pitch bender message filter.
Endless loop option. Format 1 files can be played like format 0 files.
Binary only. Author: Janne Syväiemi

MusicWeb_v1.40

The Music Web is an extensible, interactive, graphic-diagram
environment for building configurations of elements to manipulate MIDI
event streams (and other data). This is a first release, with a
limited set of modules, including an 8SVX 'instrument'. Full
documentation is included in the archive. Shareware. Binary only.
Author: Pete Goodeve

PlayCDDA_v1.0

PlayCDDA is a program for owners of Toshiba 3401 CDROM drives. These
drives are capable of transferring CD-DA (digital audio) data over the
SCSI bus. PlayCDDA reads this data and reproduces the corresponding
sounds on the Amiga's audio.device. Binary only. Author: Frank
Munkert

QuadraComposer_v2.0

An intuition based music tracker that uses the internal sound
capabilities of the Amiga. Handles both Noisetracker modules and
Extended modules. Features: 128 kb x 256 samples; 256 rows x 256
patterns; Uses any screenmode; Realtime spectrum analyser. Requires OS
2.0+. Version 2.0, binary only, shareware. Author: Bo Lincoln &
Calle Englund

SOUNDEffect_v2.10

A program wich offers many facilities to edit samples. Here are some
special features: frequency, amplitude, panorama and filter modulation
(tremolo and vibrato), echo, special reverb effect, chorus effect,
mixer, free hand editing, low and high pass filter, compresser,
expander, limiter, distortion and all usual functions (copy, paste,
insert, cut, looping, zooming etc.). All effects are available in
stereo. It is possible to load 16 bit samples. This is no update to
V1.32. The program is completly new written and has a new user
interface. Runs with OS1.3 or above. Version 2.10 - Shareware, Doc:
Deutch & English. Binary only, Author: Sven Bühling

SoundMachine_v1.0

Allows you to load, save, and play various sound file formats including
RAW, IFF, VOC, and WAV. Two versions are included: one with an
Intuition interface and a smaller CLI version. Very useful for those
who frequent BBS's and have access to these type of sound files.
Version 1.0, binary only. Author: Syd L. Bolton, Legendary Design
Technologies.

VCli_v7.04

This is an update to Version 7 of Voice Command Line Interface (VCLI).
VCLI will execute CLI commands, ARexx commands, or ARexx scripts by
voice command. VCLI allows you to launch multiple applications or
control any program with an ARexx capability entirely by spoken voice
command. VCLI is multitasking and will run in the background,
listening for your voice command even while other programs may be
running. VCLI also has its own ARexx port so that internal functions
and options can be controlled by ARexx command. This new version fixes
a few bugs, plugs a memory leak, improves gadget functions by providing
keyboard alternatives, and increases the sensitivity of the
voice.library recognition functions so that you don't always have to
speak so loudly. Documentation is provided for both AmigaGuide and
Multiview. This is the fastest and most accurate version of VCLI yet,
and it fully supports DSS 8, Perfect Sound 3, Sound Magic (Sound
Master) and many generic audio digitizers. Binary only, Author:
Richard Horne

Unpack disk A

Unpack disk B

CAM #819a&b Langages

AmigaCWEB_v3.1

Literate programming language. This is a version of Don Knuth's WEB
system, adapted to C by Silvio Levy. This is revision 3.1 for the
Amiga, including Carsten Steger's Amiga-specific and German-specific
modifications. This distribution include cweave and ctangle
executables, all source files, documentation and .dvi output of the
user manual. Author: Silvio Levy and Donald E. Knuth

EDS_v0.90ß

EDS is an environment for programming in the 'E' Language. It lets you
edit, revise, comment, pre-compile, and compile your sources from one
interface. Unlike some other programming tools developed for E, EDS is
complete! It opens up its own (public!) screen, which other programs
can share. Where some others only let you run your editor, EDS gives
you control over the editor FROM EDS! And, you can configure EDS to
suit your own needs! So, if any of this sounds even somewhat
interesting to you, READ ON! Binary only. Author: Jeffrey J Peden

EHS_v1.0

The E HEADERS System emulates the standard C include file structure in
E. This means that, when you include an E HEADER for, say, a certain
structure, all of the modules that may contain values relevant to that
structure will also be included. Author: Chad Freeman

EPP_v1.1

E Preprocessor. Simple, easy-to-use macro preprocessor intended for
use with Wouter van Oortmerssen's E language compiler. Allows E
programmer's to "include" (similar to C) E source code modules, thus
adding modularity to the E language. Should work on any OS version.
Update to V1.0, improved speed; bug fixes; new OPT TURBO directive for
turning on Turbo mode for single modules; CtrlC made reliable. Version
1.1, binary and source. Author: Barry Wills.

E_ReferenceGuide

Reference.guide documentation adapted from Reference.doc for Wooter van
Oortmerssen's 'E' compiler for the Amiga. This .guide has appropriate
cross-referencing, indexes, and whatnot. When printed out, it even
looks nice when carefully stapled to your very best suit. Author:
Joseph Van Riper

E_Texts

Various interesting texts on E. Author: Wooter van Oortmerssen's

False_v1.1

The language FALSE and it's compiler were designed for only two
reasons: Building a working compiler in just 1k (!). Designing a
language that looks cryptic and fuzzy (in the APL tradition). The
result is a language that is quite powerfull (for it's size). It's a
Forth type language with lambda abstraction and lots of other goodies.
I named the language after my favourite truthvalue. OS v37+, Version
1.1 include new features and bug fix. Binary only, Author: Wouter van
Oortmerssen

ITF_v4.01r1.10

Infocom interpreter for v1 to v5 Infocom games. There have been
several ports of Infocom interpreters to the Amiga, but none of this
program (ITF4.01). The interpreter supports v1, v2, v3 (Zork1 to
Stationfall), v4 (Trinity, Bureaucracy, etc.) and v5 (Sherlock, Beyond
Zork etc.) games. This is more than any other freely distributable
interpreter. With this interpreter you can play ALL the games in the
LTOI2 package for the IBM PC, by copying the datafiles with CrossDOS or
similar, then just running this interpreter. This program requires
AmigaDOS2 or higher to run. Binary only, Ported by David Kinder

MultiDimArrays

Create and use multi-dimensional arrays of any dimension in E by using
these routines. The demos in this distribution use 3d arrays, but you
are by no means limited to these! Author: Barry Wills

P2C_v1.20

P2C is a tool for translating Pascal programs into C. It supports the
following Pascal dialects: HP Pascal, Turbo/UCSD Pascal, DEC VAX
Pascal, Oregon Software Pascal/2, Macintosh Programmer's Workshop
Pascal, Sun/Berkeley Pascal. Modula-2 syntax is also supported. Most

reasonable Pascal programs are converted into fully functional C which
will compile and run with no further modifications. This is version
1.20. Author: Dave Gillespie, AMIGA port by Günther Röhrich

PhxAss_v3.30

PhxAss is a complete macro assembler, which supports the
instruction-set and addressing modes of all important Motorola
processors (MC68000, 68010, 68020, 68030, 68040, 6888x and 68851). It
understands all common assembler-directives and can generate not only
linkable object-files but also absolute code, which can be written to
memory, to a file or directly to disk using the 'trackdisk.device'. In
all cases the user has the opportunity to choose between the large and
small code/data-model. Version V3.30, an update to version V3.00.
Binary only. Author: Frank Wille

YAX_v1.2

YAX (Yet Another Instruction Code Set) Interpreter v1.2 simple
procedural/(functional) language with lisp-lookalike syntax.

Unpack disk A

Unpack disk B

CAM #820a&b Education

ARexxGuide_v1.0c

ARexxGuide is a complete ARexx reference with tutorials and examples.
It includes argument templates and descriptions of all instruction
keywords, of built-in functions, and of the functions in
rexxsupport.library. The basic elements of the language are fully
explained. Example programs and clauses are included with the
explanations. Author: Robin Evans

BaseConv_v1.0

Convert number to and from any base between 2 and 36. Only the
character set used to represent a given number of a given base limits
the number of possible bases. To be sure that there are no problems in
displaying a number, I arbitrarily limit the program to bases between 2
and 36. Include C source, Author: Xavier Sirvent

CritturCauldron

Crittur Cauldron is a simple simulation of life. Unlike games like
"life", which are examples of cellular automata, Crittur Cauldron
models life as individual critters (plants, herbivores, and
carnivores), and keeps track of their birth, life, and death. Binary
only, Author: Thom Robertson

CPK_v2.1

CPK is a program to render a space-filling representation of atoms in
molecules. This is the type of representation one would find in the
plastic 'CPK' (Corey, Pauling, Kendrew) models often used in organic
chemistry. The program is AmigaDos V 3.x specific, and has no
hard-coded constraints in the number of atoms it can process. Unlike
many programs of a similar nature, CPK correctly handles intersecting
3-dimensional spheres by using the famous Bresenham circle algorithm in
3D. In order to keep the program simple and reasonably fast I do not
supersample the spheres, so their resolution is essentially equal to
the display screen you're using at the time. Version 2.1 include AGA
compatiblity and other new features. Binary only, Author: Eric G.
Suchanek

JIStoJi_v1.3

JIStoJi reads (displays) Japanese text electronically encoded in
Old/New JIS, EUC JIS, or Shift JIS formats. It also prints hardcopy in
16X16-dot characters (24X24-dots if the user has the public domain
fonts). It runs under Kickstart 1.3 or 2.0. It can be run from a
floppy, and has no great memory requirements (unless reading a huge
text). The archive contains the program, the fonts, documentation, and
short sample texts in each format. Binary only, Author: Gerald B.
Mathias

OurSolarSystem

This "Helm book" is a small guide to our solar system "The Milky Way".
It contains facts, pictures, and commentary about each planet. The
information used in this "book" was provided by "The Planetary Society"
a non-profit,tax-exempt membership organization dedicated to the
exploration of the solar system. Include HelmBrowse, Binary only,
Author: Lord Kelvin

Starship_v2.0

An astronomical computer programs simulate a view of the universe away
from Earth. It has the ability to make your perspective move.
Therefore, it can be classified as a starflight simulator. It gives
users a healthy respect for the adjective "astronomical" as it
demonstrates how far apart stars really are. Shareware. Binary only,
Author: Russ Grasso

Unpack disk A

Unpack disk B

CAM #821a,b,c,d&e Objets 3d

2_Enterprises

There are two USS Enterprise objects in this archive, in both Real 3D
1.4 and Real 3D v2 format. Author: Nik Vukovljak

Amiga3000T

Here's an amiga 3000T object for imagine 2.0. I've tried to optimize
it as much as possible to reduce unnecessary edges, which is why the
size of the object is so small. Included is a dynamic hires trace of
the 3000T, use viewtek to view it. Author: Greg Pringle

ATM_Objects

This is a collection of objects, scripts, and images for Lightwave 3.0.
Some scripts use the default objects that came with lightwave, like
space/randomstars, space/planet, etc. Space objects: Al's Ship 1,
Al's Ship 2, Enginefire, Lazer, Station1, Thing, WeirdCone. Landscape
objects: MountainCircle2, CloudCover, Sky2. Images: UDgradient.b,
StationChase, PassMountains, ThingKills. Author: Alan Mackey

CommandSequenceProcessor

This arexx program takes a shell command with special pattern codes
embedded in it and issues a sequence of shell commands generated by
filling in the patterns. This allows for one-line processing of a
sequence of files such as LightWave image sequences. Author: Stuart
H. Ferguson

CycleOjects

3 Excellent Imagine Robot Objects. The objects in this archive all use
the Essence textures. I have made a point of making it easy to remove
them for people who don't have. Author: Jeff Holinski

DungeonDoor

This is a model of an ironbound wooden door, created in Imagine PC. It
is intended to be useful in modeling castles, dungeons, etc. Author:
Doug Kelly

Flame

A flame for use in Lightwave. Author: Eric Case

Jupiter

Lightwave scene file for the planet Jupiter. This includes a jpeg
image which will wrap seamlessly on the supplied Jupiter.lwob. The
image can be used with other 3D modelling packages which support image
wrapping It has been successfully used in Imagine in addition to
Lightwave. The image is modified from a Voyager image of the Jupiter
surface taken over a complete Jovian day. Author: Terry L. Tabor

LampTorchier

An imagine object of halogen "torchier" style lamps. Author: Greg
Pringle

LW_ConfigEditor_v1.0

Here's 3 Modeler Arexx scripts that'll let you edit your LW-Config
through Modeler's Arexx GUI. Author: Chris Hurtt

NewRex

This is a collection of a few new Arexx commands and Modeler 3.0 macros
that are handy for those people working in the professional field.
CMD: Bounding Box, Display Bounding Box info, optionally create box
for standin Obj. CheckFSSeq.rexx -- Check for missing frames in
sequence of FRAMESTORES. CheckSeq.rexx -- Check for missing frames in
sequence. FrameRenum.rexx -- Renumber frames in sequence by adding an
offset. CMD: Halve.lwm, Scale Object to half (twice) its size around
its center. CMD: Make Motion, Create motion file with user-specified
functions of the in each channel. CMD: Parametric Curve, Create curve
object with user-specified parametric functions. CMD: Router, Bevel
Polygons with multi=level bevels. CMD: Shape Text, Extrude/Bevel text
or other flat objects... _SaveMe.lwm -- A little reminder to for you
save your work! Author: Arnie Cachelin

Shark

Scene created for NewTek to demo displacement mapping. The whole thing
including scene file, shark object, and map image This scene went out
to dealers but never made it into the final release. The shark object
is PD and not very good, but back when I needed it. Author: Mark
Thompson

Solar

A SIMPLISTIC model of part of our Solar System. Converted from CAD 3D
3D2 model to Imagine format using Interchange Plus.

SpaceStationFreedom

Very detailed space station, Complete with image maps (for lightwave).
Multiple objected parented together (so you can easily make changes).
Author: Michael Crumpler, Space Power Institute.

Sphere

Having been challenged by Imagine's "Conform to Sphere" operation, I
sat down and wrote an ARexx script for Modeler 3.0 that does a similar
function. I only spent a few minutes on it, so it does not have a lot
of bells and whistles, but it does do essentially the desired
transformation. Author: Stuart H. Ferguson

Stapler

Imagine object of a stapler. Essence was used to create the slight
rainbow effect on the metal and was also used to vary the brightness on
the stapler slightly to give it a more realistic look. If you don't
have essence, removing the textures won't hurt anything. Author: Greg
Pringle

TableTop

8 Imagine objects: Ashtray, Desklamp, Glassgrp, Pipe, Rod1, Rodgrp,

Smoke, Smoke1. Including render example. Author: Jim Medek

The Tree

A 3-D tree w/o leaves, in Imagine format. Would look nice out on a
desolate plain, maybe with a small cow skull at the base. Author:
Eric Flom

TRexxCycle

Very nice Imagine 2.0 cycle object of T-Rexx. Requires Essence I and
II for skin textures, however, they can be removed. Author: James
Hastings-Trew

Unpack disk A

Unpack disk B

Unpack disk C

Unpack disk D

Unpack disk E

CAM #822a&b Utilités Graphiques

ADProRunner_v1.0

ADProRunner is a program to control ADPro's memory usage of ADPro from
WorkBench. With ADProRunner it is easy to specify the amount of memory
each time you start ADPro. Binary only, Author: Øyvind Falch

EDTView_v0.5

EDTView 0.5 is a small and simple IFF, GIF, PCX, BMP, JPG Viewer. It
is also a simple image conversion tool. It will save images in IFF
ILBM format so you can load in a GIF & save it as an IFF. It also
allows you to change the images built in screenmode before saving so
you could for example change a picture from PAL:High Res to SUPER72:Low
Res. Sometimes the datatypes give wrong screenmodes when they load in
files (EG. the JPG datatype) so you can adjust this before you save
it. OS3.0+. Include E source. Author: Colin Bell

Flip_v1.41

Flip is a player for FLI and FLC animation files, common for IBM PCs
and compatibles. It is not as fast as a player for the PC and it needs
much performance. Requirements: AGA Chipset, Kickstart 3.0 or better,
Fastmem and CPU performance. Binary only, Author: Dominik Tonn

ImageDex_v1.0

Utility program will take a series of image files (any format) and
create an image index of scaled down "thumb-nail" pictures, labelled

appropriately. The program acts as a graphic front-end to Art
Department Professional 2.2 (or higher). Useful for cataslogging
images, textures and anim frames, allowing them to be stored off the
main system. Binary only, Author: Zach Williams

ISL_v2.0

ISL, the Imagine Staging Language, is a language created to make the
generation and manipulation of Imagine 2.0 staging files a whole lot
easier. If you have ever used the Action editor in earnest, you know
that certain types of operations are easy (such as adding a single
light) while others are not (such as adding more frames and causing
your existing objects to appear in them). Version 2.0 include new
features and bugs fix. Binary only. Author: John T. Grieggs

JcGraph_v1.13

Business grapher with Intuition interface. JcGraph can show your data
as bar, line, planes, stack, blocks, 2D and 3D, etc. Features:
Real-time rotation around X, Y, Z axis, on-line help, professionnal
looking 2D and 3D graphs output. ARexx interface with 40+ commands.
User manual on disk in French and English versions. Can output: EPS,
3D GEO, IFF ILBM, and AegisDraw2000. Version 1.13, an upgrade to
version 1.100. Now Freely redistributable (Save enabled and >3X3
charts). Binary Only. Author: Jean-Christophe Clément

Phantasmos_v1.0

Phantasmos allows one to create those popular polymorph animations one
can create in Deluxe Paint IV and ImageMaster quicker, easier and
without all those disintergration/smearing/spluttering effects found
when morphing pictures, video-text screens and company logos that are
made up of thick/thin lines and polygons. Phantasmos can also morph
images in up to 72 different ways. Shareware. Binary only, Author:
James C. Ianni

VanEyck_v2.13

VanEyck est un programme de dessin et de manipulation d'images. Vous
pouvez créer des dessins complexes ou de simples logos. Vous pouvez
aussi modifier des dessins à l'aide des différents effets spéciaux.
Version DEMO: SAUVER, SAUVER EN, SAUVER IFK, SAUVER <Brosse(s)>,
IMPRIMER ... sont Désactivés. Doc: Français & English. Binaire
seulement, Auteur: Yves Belge

VideoTitler_v1.1Demo

Generates professional looking TV titles and credits for your own
videos. Outstanding abilities are very smooth scrolling, color slides
(AGA-support) and usage of colorfonts. Demo limitation: Display
software identification between each line on non-black background.
Version 1.1, binary only, shareware. Author: Andreas Ackermann

ViewTek_v2.0

A feature packed Picture/Animation Viewer. Shows most ILBM's
(including 24-bit ILBM's), most Compuserve GIF format images, most JFIF

format JPEG images and most ANIM Op-5 format animations, with support
for different palettes for each frame. Supports SHAM, CTBL, and PCHG
images, full support of ECS/AGA display modes (ie. show 256 color
GIF's directly, show 800x600 HAM animations, etc.). Supports viewing
contents of clipboard. Iconifies to a Workbench AppIcon. Includes a
version written for GVP's Impact Vision 24, to support true 24-bit
display. Version 2.0, include new features and bugs fix, binary only.
Author: Thomas Krehbiel

Unpack disk A

Unpack disk B

CAM #823a,b&c Utilités de Télécommunication

BBS_Guard_v2.03

A program which will monitor the phone ringing, monitor carrier detect,
disable Guru Meditations, auto-cancel all requesters, and if a volume
is validating, pause the system until it is done. Version 2.03, binary
only. Author: Darrell Grainger

DMS_v1.52

DISK-Masher is a utility that allows users to compress and archive
entire floppy disks. Offers four different types of compression,
extended virus checking of boot blocks, and data encryption. Requires
at least 512K of memory. Including DMSWIN a window interface. Version
1.52 include bug fix, binary only. Author: Paradox

Figlet_v2.0

This is an Amiga port of Figlet, an excellent ASCII font rendering
program. Binary only. Author: Glenn Chappell, Ported by Steve
Tibbett

GuiArc_v1.22

A graphical user interface for cli-based archivers like lha, arc, ape,
zoo, etc. It has the 'look & feel' of a directory tool and can perform
all basic actions on archives, such as Add, Extract, List, Test,
Delete, etc. You can enter archives as if it were directories. You
don't have to know anything about archivers. Fully configurable.
Archivers not included, requires AmigaDOS 2.0+. This is version 1.22.
Freeware, Binary only. Author: Patrick van Beem

Hpack_v0.79

The HPACK Multi-System Archiver is an archiver that was written to
allow the transfer of archived data to different systems. Binary only.
Author: RSA Laboratories, Ported by Nick Little and Joerg Plae

NComm_v3.0

A communications program based on Comm version 1.34, by DJ James, with
lots of very nice enhancements. Also includes several auxiliary
programs such as AddCall, CallInfo, GenList, PbConvert, and ReadMail.
This is version 3.0, an update to version 2.0. NComm 3.0 offers a lot
of improvements (70k file description) over earlier versions.
Features XPR protocol support, ANSI and VT100/VT220 emulations. This
is "ShareWare". Binary only. Author: DJ James, Daniel Bloch, Torkel
Lodberg, et al

pgp_v2.3a

PGP (Pretty Good Privacy) ver 2.3 – RSA public-key encryption freeware,
protects E-mail. Lets you communicate securely with people you've
never met, with no secure channels needed for prior exchange of keys.
Well featured and fast! Excellent user documentation. PGP has
sophisticated key management, an RSA/conventional hybrid encryption
scheme, message digests for digital signatures, data compression before
encryption, and good ergonomic design. Version 2.3a include new
features and bugs fix. Source code is included.

Splitter_v1.1

This program splits any file into a given number of files with equal
size or several files with given size. Include C source. Author:
Martin Schlodder

Terminus_v2.0d

Terminus is a highly capable and flexible telecommunications tool for
the Amiga personal computer system. Terminus is a completely rewritten
replacement for JR-Comm 1.02a. It is not an update. Version 2.0d
correct many bugs. Binary only, Author: John P. Radigan

Timer_v1.04

Timer is a small utility that allows you to monitor online time with
your favourite terminal program or really any other amount of time you
want. It has a logging function to keep you informed about former
logons and can open its window on any screen. V1.04, Freeware. Source
in C and and AREXX script to start Timer from Vlt are included.
Author: Uwe Schuerkamp.

TransAmiga_v1.11

This is the official TransAmiga BBS v1.11 release. TransAmiga is a
powerfull shareware BBS. It's power is ARexx as you can customize
every command via ARexx, make new commands even new menu systems.
There is a wide range of possibilities. Binary only, Author: Timothy
Aston

Zip_v2.0.1

Zip is a directory and file compression and archiving utility. Zip
provides a rich set of file management and manipulation commands,
including splitting of large archives, selection of compression
methods, and wild card inclusion and exclusion features. It is
compatible with PKZIP version 2.04g (but is not a PKZIP clone).

Info-Zip's Zip is free, and runs on a wide variety of Unix and proprietary system platforms. Binary only, Ported by John Bush

Unpack disk A

Unpack disk B

Unpack disk C

CAM #824a&b Hardware & Emulation

A1200HD_v2.0

Text about how to install a 3.5" HD internally in your A1200. Author: John Hertell

A500_1mb_chip_mod

Directions on how to convert your a501 cartridge to chip ram. Author: Will Jhun

AmiCDROM_v1.6

AmiCDROM is a CDROM disk filing system for the Commodore Amiga. It supports the ISO-9660 standard, the Rock Ridge Interchange Protocol and the Macintosh HFS format. Include C source. Author: Frank Munkert

Caz_v1.24b

Z80 Cross Assembler. 'caz' should work with WB 1.3(not tested), 2.x,3.0 (tested). The source is written in Ansi-C and should be running on every system. Author: Carsten Rose

Dis6502_v1.00

Dis6502 is a disassembler for the 6502-family of microprocessors. It will turn C64 (or any other 6502-based computer's) binaries into listings of CPU opcodes. Dis6502 supports all officially documented opcodes on the 6502-compatible processor family. Shareware. Binary only. Author: Morten Eriksen

EPROMmer_v3.2d

Hardware, Software to build an eprom programming device. This Eprommer is a far simple one. Don't compare it with a good commercial product. Include C source. Author: Carsten Rose

FastZ80_v099b

Zilog Z80 CPU emulator package for the Motorola M68000 family. Binary only, Author: Richard Carlsson

GALer_v1.41

GALer is a GAL device programmer and the necessary software. Shareware
the circuit diagram is available from author. Include C source,
Author: Christian Habermann

Hayes

This Technical Reference for Hayes Modem Users offers additional
information about Hayes modems and the Hayes Standard AT Command Set
for users who want to use the command set to control the modem, rather
than using full-featured software. To help you do this, the complete
command set is defined in greater detail than that provided in the user
documentation that accompanied your modem. All of the commands are
described in this document.

MacPCB

Amiga interface for MacIntosh 800 KB disk drive. Author: Bjarne
Rasmussen

MiscHacks

Misc Hardware Hacks IFF schematics: 1541_to_Amiga, 4_Joysticks,
A1200IDE, A2000Kbd_2_A500, A2000Kbd_2_CDTV, Amiga_VGA,
Analog_PC_Joystick, Joy_Mouse_Switch, Midi_Interface, MYSampler_V1.0,
PCBusMouse_2_Amiga, StereoSampler, Virus_Beeper.

OptMouse_v1.2

OptMouse, a program which allows you to use a Mouse Systems M3 serial
mouse on the Amiga. Also included are instructions which allow a
serial mouse to be modified to plug directly into the Amiga mouse port.
Include C source, Author: Ed Hanway

PcIfHD

A500-to-IBMpc style Hard disk controller project This is version 6.3 of
PcIf, a previously shareware, now freeware project allowing you to
construct and attach upto 2 st506 hardrive to an Amiga-500 utilizing an
IBM-PC harddisk controller. This version supports moderate
(approximately 150kbytes/sec) speed, bad block mapping and reporting
and more. Author: Tom Nery

TMKBP_v3.1

The Multi-Kickstart Board Project allows the user of an Amiga 500,
2000, or 2500 to switch between different versions of the operating
system, called Kickstart. Some older software, and even some new
software, are not compatible with Commodore's latest version of the
operating system. This hardware project will let you use the new
version of the operating system (it is *tons* better than 1.3 and
below), and still remain compatible with the software that won't work
under the new operating system. Authors: Neil Coito and Michael
Cianflone

TTMAP_v5.0d3

The Two Meg Agnus Project increases the amount of "chip" RAM in an

Amiga 500 or 2000 to 2 megabytes. Chip RAM is where the graphics and
sound data are stored. Authors: Neil Coito and Michael Cianflone

Wacom

Wacom tablet driver. Controls Amigamouse. The Program enables you to
use a pressure sensitive digitizertablet from Wacom with your Commodore
Amiga. The tablet can be used together with the mouse (or without it)
as direct input medium. Therefore the driver can be used together with
(nearly) every software. Furthermore the (pressuresensitive) data
provided by the tablet can be exported in custom applications using a
documented softwareinterface. Doc: English & German, Shareware,
Author: Roland Schwingel

Unpack disk A

Unpack disk B

CAM #825a&b Utilités Diverses

ACalc_v1.21

ACalc est une calculatrice fonctionnant en mode virgule flottante (IEEE
double précision) et en mode basé (décimal ou hexadécimal), capable
d'apparaitre sur n'importe quel écran. Sous système 2.04 ou supérieur,
le programme s'installe automatiquement en tant que "commodité", mais
peut également être utilisé autrement. Version 1.21 incluant de
nouveautés. Binaire seulement, Author: Denis Gounelle

AssignManager_v1.24

AssignManager is a new prefs editor which handles your custom assigns
in a friendly, all-encompassing way. No more fiddling with Assign
commands in User-Startups. Now you can use AssignManager to edit your
list of assigns to your heart's content, and you can change them at the
drop of a hat. Version 1.24 include new features and bugs fix. Binary
only, Author: Matt Francis

CatchDisk_v1.10

CatchDisk is a simple commodity: its purpouse is to detect when a new
disk is inserted in any drive and check if it is properly formatted:
if not, CatchDisk executes the Format program with the drive, in which
the disk was inserted, already selected. The user has only to choose
the format options and start or abort the operation. (English &
Italiano) Binary only, Author: Alessandro Sala

ForceIcon_v1.0

ForceIcon is an utility mainly for users of CDRom drives. Since one
can not snapshot the position of a volume's icon, nor replace it by a
user-defined one, I wrote this utility. ForceIcon allows you to set
the position of a disk's icon and/or replace it by a different
image/icon which doesn't have to be a disk.info file. All types of

".info" files may be selected. Giftware, Includes C source. Author:
Kai Iske

FsInfo_v1.1

Petit utilitaire qui permet de savoir si aprés etre formaté un périph
est en FFS, DOS normal, Cache etc. Doc: Français, English. Version
1.1 corrige la détection des disquettes PC, message lorsque le
périphérique est indisponible. Binaire seulement, Auteur: Stephane
Requena

Garshneblanker_v2.7

Garshneblanker is a complete modular screen blanking package designed
with AmigaDOS 2.04+ in mind. This software takes advantage of all the
new features of ADOS 2.04+ in order to make it as upward compatible
with new releases as possible. AGA Support in all modules! Include C
source. Author: Michael D. Bayne

LibraryTimer_v1.1

With this program you are able to find out what specific
library-functions take more CPU-time in an application. With this
information you will be able to concentrate an eventual
time-optimization on the function that deserves the most attention.
This program needs Kick2.04+ to run. Binary only, Author: Jesper Skov

MapBoard_v37.2

MapBoard will let you map the ROM of an I/O board as cacheable at
specific addresses on 68040 systems. Binary only, Author: Michael
Sinz

MegaView_v2.0

MegaView is a "Multiview"-type program running on all Workbench version
later than 2.0 (Kickstart 37.175). It is basically a frontend for
viewer programs, but it can recognize the type of a file (Text, ILBM,
GIF...) and invoke a viewer/other program on this file. MegaView is
extensible, meaning that new file types can easyly be added to the set
of types it already knows, and for each type an action can be
specified, that will get executed with the file name. MegaView can be
an AppIcon or a AppMenu on your Workbench, or can be used from a shell.
New to this version (2.0) is the possibility to search a set of paths
for a file (i.e. a MAN function), some bug fixes, and a MUI-Based
Editor for the FileActions. (MUI library included). Include C Source.
Author: Hans-Jörg Frieden

MegaD_v3.1

A full-featured directory utility. Supports multiple directories,
multiple text/HEX reader, multiple source directories, multiple
destination directories and disk copy. User defined gadgets will
launch internal, external and ARexx Commands. Full ARexx support with
123 commands plus user added ARexx commands. User defined Menus. User
defined screen layout of all objects such as Gadget Sets and Directory
Windows. Version 3.1, Shareware. Binary only. Author: John L.

Jones.

MouseShift_v2.1

This program translates the middle mouse button into the left shift
key. This allows easy multiple selection. Note that programs that use
the middle mouse button directly will no longer recognize it. Mouse
Shift requires at least AmigaDOS 1.2 to run, but it will run as a
commodity under AmigaDOS 2.04 or greater. Version 2.1 runs under
AmigaDOS 3.0 correctly. Include Assembler source, Author: Garrick
Meeker

PPrefs_v1.1

PPrefs is a freely distributable screenmode promotion utiltity which
allows you to promote every available screenmode of your system
(including those that normally don't appear in screenmode requesters,
e.g. HAM or EHB modes) with another mode. Besides it can keep
exceptions of that normal promotions when you want that some very
special programs get their very special screen or don't get promoted at
all. Version 1.1 include new features. Binary only, Author: Olaf
Gschweng

ToolsDaemon_v2.1

ToolsDaemon allows you to run programs simply by selecting a menu item
from the menu strip of Workbench 2.0. Shell and Workbench programs are
supported, including arguments and tool types for both of these. The
menu items can be arranged in several menus, with sub-items and
keyboard shortcuts. ToolsPrefs is designed as a preferences editor for
the ToolsDaemon menus. It features a full intuition front-end and
supports the 2.0 AppWindow feature. This means it allows you to drag
programs into its window and they will be automatically added to the
menu items list. ToolsDaemon is the background program that will
launch the tools you select from the menu strip. It is meant to be
dragged into the WbStartup drawer so it will automatically be launched
on startup. Version 2.1 include new features and bugs fix. Binary
only. Author: Nico François

Yass_v1.1

Yass is a new Screen-Selector Commodity for Amigas with OS2.0 or
higher. Here's a rundown of Yass' features: Completely controllable
via keyboard. (of course you can use your mouse, if you really want
to). Shows Screens and Windows (option). Shows PublicScreenname or
ScreenTitle (option). Ability tochange the default Public screen.
Opens window even on non-public screens (option). Font-sensitive.
Resizeable window. Version 1.1 Fixe nasty resize-Bug + some internal
changes. Binary only. Author: Albert Schweizer

Unpack disk A

Unpack disk B

CAM #826a&b Utilités Diverses

ABackup_v4.03

A powerful backup utility, that may be used both for hard disk backup
and for file archiving. Features include a full Intuition interface, a
"batch" mode, save/load file selection, support for HD floppies,
support for XPK library, a child task for disk write, error recovery
when writing to a disk, cyclic backup to and restore from several
drives, optional data compression, function to rebuild the catalog,
support for both soft and hard links, and more. Includes English
versions only. Version 4.03, an update to version 4.01. Shareware,
Binary only. Author: Denis Gounelle

AddMem_v2.0

This is a replacement for those commands that add memory to the system
memory list. This Version (2.0) only works with Kick 2.0 and higher,
for it uses the new commandline parsing function ReadArgs. You can now
specify the memory flags and the priority of the added memory block
freely, so you can use this tool now for 32Bit fast memory of several
non-autoconfig turbo boards, too. Optionally, you can check the added
memory block for errors before adding it to the system. English &
German version. Binary only. Author: Martin Schlodder.

AZap_v2.10

AZap est un éditeur binaire "nouvelle génération", capable d'éditer
aussi bien fichier que la mémoire, ou encore une disquette (même s'il
n'offre pas d'outils pour vous aider à récupérer une disquette
endommagée). AZap peut ouvrir plusieurs fenêtres d'édition en même
temps et dispose de nombreuses fonctions, comme l'impression d'un bloc,
le remplissage d'un bloc, la recherche d'une chaine, etc... Version
2.10, incluant quelques améliorations, depuis la version 2.10. Binaire
seulement, Auteur: Denis Gounelle

CatUpdate_v1.00

AREXX scripts for catalog updating. Updates catalog translation files
due to a new catalog description file. Updates the translation file
header, adds new strings, updates all default comment strings, marks
new strings to be translated. Another script specially for Modula-2
programmer, producing Modula-2 source for the built-in strings from the
catalog description file. Author: Stephan Suerken

CheckRet_v1.0

This is a very small utility designed to check the return code of any
CLI program. English & German version. Binary only. Author: Martin
Schlodder.

CompressdiskDevice_v37.31

As its name probably suggests, it is an Exec device, similar in the way
of operating to Matt Dillon's fmsdisk.device. Like that, in fact, it
allows you to create virtual disks, whose tracks are saved on a file.
Unlike that, however, it uses a different file for each track, and

compresses the tracks. This allows you to create virtual partitions on
your hard-disk, usable like normal partitions, but having the great
advantage that every file you write is automatically compressed (and
obviously, it is decompressed whenever you read it back). Version
37.31 include new features and bugs fix. Binary only. Author:
Antonio Schifano

FileLogger_v1.31

This program allows you to : Log disks and selected file details from
the disk into a Log. Give a filetype and remarks to each file which
can be queried on later. Optionally it can guess the types (whether an
Executable, Text, PowerPacked Data, IFF Picture etc) of the files (Over
30 types recognized). Search for a particular disk/file in the Log
using wild card matches on disk name, file name, file type or remarks.
Do a multilevel sort on disk name, filename, filetype and remarks.
Print out the full log or the Selected/sorted part of it. The number
of files you can log is only limited by the memory. This update
includes loads of new features and bug fixes. Binary only. Author:
Arun Kumar

FileX_v1.1

FileX is a so called binary file editor which offers the following
features: The Editwindow can be opened on any public screen and sized
to any dimension you want. Fontsensitivity. Locale-support if you
have OS 2.1 or higher. (Englisch and German catalogs available at the
moment). Undo and Redo (only limited to your free memory). Search and
replace. Extensive blockfunctions. Clipboard support. ARexxport with
more than 66 commands and commandshell. Printing as hexdump. 'Grab
memory' to show and modify memory. AppWindow. If FileX runs on the
workbench, icons can be moved onto the FileX window and the related
file will be loaded automatically. Iconify (AppIcon). Moreover, FileX
will be developed further permanently... Binary only. Author: Klaas
Hermanns

MagicClip_v1.2

A shell utility for accessing clipboard text. Text can be written to
or read from any clipboard unit. Supports multi-hunk text and can be
configured with two environment variables. Version 1.2, includes
source in Oberon-2. Author: Franz Schwarz

MagicPubName_v1.3a

A powerful 'getpubname' utility, that prints the name of the default,
frontmost, or shanghai public screen to the console, or checks whether
a public screen is frontmost, or at least partially visible, or whether
it exists at all. Any public screen may also be popped to the front.
Can also find the public screen of an arbitrary console. Needs
Amiga-OS 2.04 or better. Version 1.3a, includes source in Oberon-2.
Author: Franz Schwarz

MKick_v1.5

MKick is a replacement of KickIt, ZKick and LKick kickers for use on
machines with kickstart 1.2 or 1.3 in ROM (It also tries to be as

powerful as SinSoft's SKick). Version 1.5 include new features and
bugs fix. Binary only, Author: Martin Mares

Moned_v2b

Edit monitor type scan rates live. Binary only, Author: Raul A.
Sobon

MRBackup_v1.15

MRBackup is a hard disk backup program for the Commodore Amiga family
of computers. It provides a wide range of services to support Amiga
file management and backup/restore of files to/from hard disk.
Shareware, Binary only, Author: Mark Richard Rinfret

MRChoice_v1.0

MultiRequestChoice is a requester utility designed as a powerful and
comfortable replacement for ASK and other present requester utilities.
It is very useful for both batch files and ARexx scripts.
MultiRequestChoice supports multi-gadget requesters, multi-line
bodytext in the requester with a center option and opening requesters
on public screens with a position control option. Version 1.0,
requires OS2.x or higher and the reqtools.library V38+. FreeWare
version, Binary only. Author: Rainer Scharnow

PatchDT

PatchDT is a program that patches a few functions in the datatypes
library in order to speed up the Workbench screen update when using
datatypes objects as backdrops in the workbench windows. This is only
useful with graphics cards such as the Piccolo or GVP Spectrum; you
will see no speedup when using the native Amiga graphics. Include C
source, Author: Stefan Boberg

ProcurePens_v1.0

ProcurePens uses Workbench 3.0+'s ObtainPen() function to perform a
scriptbased setup of colors. That is, it lets you set your colors at
startup, and locks them so that they stay set. Also included is
SetPens, which sets colors also but does not lock them. FreeWare.
Binary only. Author: Joseph Luk

RawInsert_v1.0

A utility to insert text or any other input events into the input
stream. Data can be either raw ascii text or commodities input
description sequences. Requires Amiga-OS 2.04 or later. Version 1.0,
includes source in Oberon-2. Author: Franz Schwarz

RCON_v1.0demo

A replacement for the CON:-Handler of Amiga-OS 2.x / 3.x. Has many new
features including scrolling back text which has disappeared, enhanced
copy & paste support and much more... This is the demonstration
distribution of a shareware product with limitation of 30 minutes usage
on each session. Version 1.0, Binary only. Author: Gerhard Radatz

S-Anim5_v1.3

Turns Anim5 animations (DPaint, Videoscape, P-Animate etc.) into
self-contained, self-displaying, compressed files callable from the
Workbench or CLI. Version 1.3, an update to V1.1. Freeware, Binary
only. Author: Chas A.Wyndham

S-Exec_v1.1

A simple program to turn executable command files into self-executing
compressed (imploded) commands, functioning exactly as the uncompressed
original. Freeware, Binary only. Author: Chas A.Wyndham

S-Omni_v1.1

Will turn almost anything into a self-contained self-executing
compressed file, including virtually any combination of a data file and
an appropriate tool. Scripts (with all the files called in the
script), installation files, demonstrations, tutorials, can all be made
completely self-contained, needing no special libraries or external
support. Freeware, Binary only. Author: Chas A. Wyndham

Scheduler_v1.3

Scheduler is an utility to display task and window lists and perform
actions like removing/closing them. Version 1.3 include new features
and bugs fix. Binary only. Author: Ola Lidholm

StatRam_v2.2

StatRam is a very fast, very recoverable ram drive. It works on any
Amiga using V2.04 or greater of the OS. It maintains the remarkable
recoverability of the original VD0:, but has now been totally
re-written to handle any DOS filesystem, be named what you like, and
give back memory from deleted files instantly. Version 2.2 include new
features and bugs fix. Binary only. Authors: Richard Waspe & Nicola
Salmoria

Stow_v0.06ß

Stow looks at files in a directory and then attempts to copy them to
floppies while wasting as little space as possible. It doesn't pack
them perfectly, but it does a pretty good job most of the time.
Include C source, Author: Leon Atkinson

ThePromotor_v1.9

The Promotor allows you to promote screens to any mode you wish. You
can give instructions for specific screens, give general promotion
rules, promote depending on the mode requested by the program, or
depending on the task requesting the screen, the title of the screen or
the public screen name for the requested screen. And you can do more
than simply change the mode ... You can change the DriPens for the
screens, the number of colors in the ColorMap, and a lot more (check
out the tags for OpenScreenTags, most of them can be changed using the
Promotor). I guess this will have you drooling by now, so this

introduction has achieved the right effect ... Version 1.9 fixes a
memory leak in the promotion routines. Binary only, Author: Kurt
Haenen

WBStart_v1.4

WBStart is a package to emulate the WorkBench startup procedure, by
loading a program, creating a process for it, and then sending it a WB
startup message. Includes a handler process which does the starting of
the processes for you and then waits for the startup reply messages.
Version 1.4 include new features and bugs fix, includes source.
Author: Stefan Becker

XpkDisk_v37.5

'xpkdisk.device' is an exec-style device that looks like
trackdisk.device and similar disks. The difference is that it
compresses its data and stores it in multiple files in an existing
filesystem. Version 37.5 include new features. Include C source,
Author: Olaf Seibert

Unpack disk A

Unpack disk B

CAM #827 Utilites divers

Angie_v3.6

ANother Great Intuition Enhancer commodity that can be used to assign
AngieSequences that can consist of dozens of Intuition related actions,
arbitrary dos commands and input event data to an unlimited number of
hotkeys. Furthermore, these AngieSequences can be executed via ARexx.
Angie's capabilities include auto window hunting, auto ActiveWinTask
priority increment, 'TWA' window remembering, auto DefPubScreen
definition, etc. Angie comes with a comfortable Intuition user
interface and is completely localized. Includes English and German
documentation and German catalog. This is version 3.6, giftware,
binary only. Author: Franz Schwarz

AvailMem_v1.02

AvailMem is a little program that gives you a graphical information
about the current status of your Chip- and Fastmem. Both displays are
divided into three parts. (I begin from the left side). The first
part is the nonfragmented part of your free memory. The second part is
the fragmented part of the free memory. The last part is the used part
of the memory. Include C source, Author: Dirk Böhmer

MagicMenu_v1.29

Patch menu for a nice 3d looking, popup etc. Doc: English & German.
Version 1.29 correct bugs from 1.27 on CAM 801 , Binary only, author:
Martin Korndörfer

MUI_Calc_v1.2

MUI Calc is a calculator program for the Workbench (or other public screen) that utilizes Stefan Stuntz's Magic User Interface (or MUI for short). It's an RPN calculator with a stack shown in a listview gadget which can be as deep as available memory. Version 1.2 an upgrade to 1.0 on CAM 806. Binary only, Author: Robert Poole

PVTree_v1.2

PVTree is an utility to see the full (or part) directory tree of any disks devices like HardDisk, Floppy Disk, Ram,... in a graphic window which can be printed. HardLinks supported. Binary only, Author: Pascal Pensa

ScaleIcon_v1.5

ScaleIcon enables you to scale your Workbench icons in a simple and convenient manner. It supports scaling by fraction (in percent), by absolute sizes, halving and doubling and to use an icon (size) as template. Any of these actions may be performed on any one or both axes. Binary only, Author: Frode Fjeld

Yak_v1.56

Yak stands for "Yet Another Kommodity", and is a mouse/window manipulation program along the same lines as DMouse, MightyMouse etc. The main improvement is that Yak is now localized ! Doc: Deutsch, English, Français & Italiano. Version 1.56 an upgrade to 1.55 on CAM 801. Include source, Author: Martin W. Scott and Gaël Marziou

Unpack

CAM #828 Images

01_Organic

Picture of a lake rendered in R3D v2. By Andy Jones. Winner in the 'organic' section of the recent Amiga Swapshop BBS Raytracing Competition.

02_Photo

Picture of a drawing room in Imagine. By Paul Rance. Winner in the 'photorealistic' section of the recent Amiga Swapshop BBS Raytracing Competition.

02_Scifi

Picture of a Toys Tea Party. By Chris Perigo. Winner in the 'scifi' section of the recent Amiga Swapshop BBS Raytracing Competition.

03_Photo

Picture of a photographic slides. By Andy Jones. Entrant in the
'photorealistic' section of the recent Amiga Swapshop BBS Raytracing
Competition.

03_Scifi

Picture of a underwater lab (?). By Andy Jones. Entrant in the
'scifi' section of the recent Amiga Swapshop BBS Raytracing
Competition.

PanelCPU

A JPEG image showing one of the features of the Video Panel Machine: A
new Arexx script for OpalPaint 2.x. Author: Carmen Rizzolo

TheMagicOfGiving

This file was created in Imagine 2.0 in Trace Mode/Scanline. It is an
image I titled "The Magic of Giving," which was created for my annual
Christmas card. Author: Paul Marino

Unpack

CAM #829 Jeux

FourInARow_v1.1

This game plays four-in-a-row, and I think it is quite good. Features
are: help on your move, playing back, etc. Needs reqtools.library
V39+, works on -all- Amigas.. Binary only, Author: R.G.J. Odekerken

GuardiansPlay_v0.64

The Guardian's Play is one kind of patience. It may feel a bit
confusing at the first, but when you learn to play it, it becomes even
too easy. Binary only, Author: Ilpo Jääskelinen

Hangman_v1.3

A GUI Hangman game in six different languages !! (OS 2.0 & greater).
A full GUI interface (both keyboard and mouse can be used). Partly
localized (on OS 2.1/3.0) for defaulting to a particular language.
User can specify his own data file. English, French, German, Spanish,
Swedish and Dutch data files included. A useful Hint and Show All
feature when you are stuck with a word. AmigaGuide Online Help also
available. Binary only, Author: Arun Kumar

Mastermind_v1.3

Mastermind game with the following features: Point-n-click interface.
Difficult level using 8 color choices. Normal level uses 5 color
choices. Background music. Sound effects. Animated "win" effects.
Binary only, Author: Patrick Giesbergen

MineSweeper_v2.4

When playing Minesweeper you are presented with a mine field, and your
objective is to locate all the mines as quickly as possible. To do
this, you uncover the squares on the game board that do not contain
mines, and you mark the squares that do contain mines. The trick is
determining which squares are which. If you uncover all the squares
without mines, you win; Version 2.4 an upgrade to 2.1 on CAM 789.
Binary only. Author: John Matthews

Snow_v0.1

Small and simple XMas-Gag, which was elaborated from xsnow. Include C
source, Author: Markus Illenseer

TheLastTetris_v1.0

Another Tetris clone, with nice graphic and sound. PAL (AmigaToPAL
included). Binary only, Author: Fredrik Lidberg

WBrain_v1.2

A thinking game for the WorkBench. The player must reproduce a random
pattern by filling in a grid in the correct order. The difficulty
ranges from moderately easy to impossible. Uses very little CPU time
and very little memory, so is ideal for playing while raytracing, etc.
Requires OS2.0+, Version 1.2, Amiga_E source code included. Author:
Sean Russell.

Unpack

CAM #830 Modules de Musique

KissTheBass

This module got one of the first ten places in the tracker competition
of the "Amiga-Magazin", a german Amiga mag. Author: Robert Bachner

Givesuzz

Promodul by B.I.T

Natural

Promodul by B.I.T

Voices

Promodul by B.I.T

WendysTwist

A protracker music module by Capricorn

Yeo

Promodul by B.I.T

ZBeard

A protracker music module by Zoraster

Zhallow

A protracker music module by Zoraster

Unpack

CAM #831 Objets 3D

Deb-Lw

Here's a DECENT Female 3D Model for Lightwave. From a Local IBM BBS It
was originally in 3D STdio Format converted with Interchange Plus to
Lightwave From Midgard Graphics

Evob_03

A couple of objects for Imagine. 2 pliers, 1 old grinding wheel, 1
wooden wagon wheel. Author: Paul Gluck Jr.

Evob_04

A couple of Objects for use in Imagine. 1 sword, 1 halberd, 1
battle-ax, 1 knife. Author: Paul Gluck Jr.

Nautilus

This is a model of the Nautilus from the Disney movie "20,000 Leagues
Under the Sea". It uses Essence texture on the "METAL" parent piece,
so if you want to remove the textures, that is where to look. Also it
uses real spheres for all the light pieces and I haven't checked to see
how it translate over yet. Imagine format. Author: Ben Gibson

Nut

Imagine object of a nut (screw). I made it very detailed, so you can
go real close with the camera. Author: David Hofmann

Shroom

An Imagine mushroom object with stem, cap and gills. This is supposed
to be a Fly Amanita (Amanita muscaria).

Sonic

This archive contains a Sonic the Hedgehog object for Imagine 2.0, as

featured in the Sega games. I have also included a sample jpeg 640x512
picture. Author: Andrew Nunn

T-17_SpaceFighter

This is a T-17 Swift as seen in Star Wars. You are free to use this
object in anything you want, but LucasFilm Inc. might have a different
opinion. This object was created in Imagine 2.0 AND 2.9. It uses a
couple of 2.9 textures and several bitmaps (brushmaps). It can only be
used with Imagine 2.9. (because of the textures). Author: James R.
Walker

Unpack

CAM #832 Icônes

HofiDI96

These files are animated DocIcons for the great ToollManager (by Stefan
Becker). You need a 8 colors workbench. All icons are drawn in the
colormap of MagicWB. Author: Hofi

KMI

Kochtopfs MagicWB Icons (KMI) are some new icons for MagicWB by Martin
Huttenloher, including some Directory-Icons, some Prefs-Icons,
WBStartup-Icons, and many Toolmanager Dock Icons! Author: Christian
Scholz

MagicWB_v1.2p

This is version 1.2p of MagicWB, a small, public update to MagicWB 1.0.
"p" stands for "public". Small changes and improvements have been done
with MagicWB 1.0, which finally justified this update. Author: Martin
Huttenloher

SmallMWBIcons

A handfull of magic workbench inspired 4 color icons for those people
that liked MagicWB but couldn't take the speed and/or chip-ram penalty
it required. Author: Nicolas Dade

TauIcons_v1.5

This is the version 1.5 of the TauIcons MagicWB style icon collection.
Included is step by step documentation on how to install the icons
retaining the tooltypes of the programs. Installation requires basic
knowledge of AmigaShell. Sorry, I can't automate the process. Again,
the archive has grown with additional icons. Author: Osma Ahvenlampi

Unpack

CAM #833 Telecomm

AmiTEL_v0.99

AmiTEL est un programme d'émulation pour la norme Vidéotex CEPT2
utilisée sur le réseau Télétel Français et par de nombreux Serveurs
RTC. La principale originalité de cet émulateur réside dans le fait
qu'il émule les principales fonctionnalités d'un Minitel M1b dans une
fenêtre en utilisant le console.device. En deux mots, cela revient à
transformer les codes Vidéotex du Minitel par les séquences ANSI du
console.device correspondantes. Binaire seulement, Auteur: Pascal
Grange

AuxSupport_v2.0

New sd-aux-handler, now supports multiple aux's for multi line cards.
Also packaged with emacs for aux, and other utilities for remotely
loggin to your amiga via modem. Can be used by it's self, or with
getty for people that run uucp. Binary only, Author: Steve Drew

BackARC_v1.1ß

BackARC is a program designed to sit in the background and unpack
files. A tool designed to unpack files for you while you are online.
A powerful spooler which can use multiple archivers and multiple
spooling directories. An easy solution for any Amiga user who wants a
simple function done without going through the hassle of writing an
AmigaDOS or Arexx script to do it. A Commodity. Binary only, Author:
Stephen Bradley

CrM_v1.9t

This is version 1.9 of Crunch-Mania, an XPK cruncher package. Binary
only. Author: Thomas Schwarz

EatMe_v1.1

EatMe is a program designed to help programmers test their software in
a low memory situation. It allows the user to easily select the amount
of memory to be taken, and allows it to be returned at any time. All
of this in a nice easy to use GUI. Its a program you probably meant to
write! Binary only, Authors: Sean Kormilo and Andrew Richards

NE_v1.0

NE can be used to provide a data-login via the connected modem at any
time, even if the telephone line is used by a answer machine or a fax
machine or simply as a voice line. It can be used in cooperation with
Getty, the AXsh-server or a similar program. NE uses the locking
mechanism of the OwnDevUnit.library. Doc: German and English, Binary
only, Authors: Klaus Mueller and Thomas Freudling

ParNFS_v1.0

ParNFS is intended to be a replacement for the well-known Parnet file
system by the Software Distillery. I wrote it because it had a number

of important deficiencies: It came without source, which is a sin bi
itself, but also meant I couldn't fix the other problems. It would not
allow you to get a directory listing with most versions of the "list"
command that I used; only the AmigaDOS 1.3 version worked. It did not
cooperate with other applications using Parnet. It gave annoying
requesters when you attempted to use 2.0 features. Include C source,
Author: Olaf Seibert

Phonebill_v2.2

'Phonebill' is, simply said, a logfile analyser. What it basically
does is scan the logfile(s) generated by a terminal program or a
mailer, extract all information about calls you have made by using your
modem, and store this in its own (short) format. Features: Requires
Kickstart 2.04 or higher. Supports new 3.0 features (new look menus,
...). Nice gadtools compliant GUI. User-definable callrates,
supporting rate exceptions for certain days and dates. Handles fees
with up to 4 decimals (e.g. $1,2344 dollars per 30 seconds) for extra
accuracy. Supports logfiles generated by: AmigaUUCP Timelog, JrComm,
MagiCall, NComm, TrapDoor, Term (Term action-log and Term call-log),
Terminus, Automatical logfile truncating. Generates miscellaneous
reports: statistics, total costs, etc. Context-sensitive online help.
Version 2.2 include new features and bugs fix, Binary only, Author:
Raymond Penners

RexxSerDev_v5.01

The rexxserdev.library was written to provide an easy to use interface
between ARexx programs and any Amiga serial device. The serial device
will be opened as shared so take care when accessing that serial device
from more than one application. All I/O requests to the serial device
are synchronous not asynchronous. Therefore, a call to a function will
not return to the application until that function is completed.
Version 5.01 correct some bugs from 5.0. Binary only, Author: Joseph
M. Stivaletta

TWC_3.26

Two Way Chat & Send enables you to make use of your modem's full duplex
feature. With TWC you can connect to another Amiga running TWC, then
you may transmit files AND chat at the same time, in both directions.
GUI-driven, needs KickStart 2.04 or higher. Version 3.26 include new
features and bugs fix, Binary only. Author: Lutz Vieweg

xpkFAST_v1.03

xpkFAST is an XPK compression sublibrary whose main purpose is to be
fast. The most interesting part of FAST is its speedy compressor,
which makes it predestined for applications which compress about as
often as they decompress. Good examples are: backup systems which
make use of XPK to support compressed backups or compressing
filesystems. Binary only, Author: Christian von Roques

Unpack

CAM #834 Programmation

EAGUI_v1.48

The Environment Adaptive Graphic User Interface (EAGUI) is a system
which allows you to build interfaces that, as the name suggests, adapt
to the environment they're run in. It uses normal GadTools and BOOPSI
gadgets, and does not modify them in any way. This allows programmers
to implement EAGUI in existing applications easily. Binary only,
Authors: Frank Groen and Marcel Offermans

EatMe_v1.1

EatMe is a program designed to help programmers test their software in
a low memory situation. It allows the user to easily select the amount
of memory to be taken, and allows it to be returned at any time. All
of this in a nice easy to use GUI. Its a program you probably meant to
write! Binary only, Authors: Sean Kormilo and Andrew Richards

GadLayout_v1.7

A system for laying out gadgets in a dynamic font and locale sensitive
manner. Note that it is not a graphical editor, but a set of routines
for programmers to use for much greater control in the laying out of
gadgets. Version 36.26 release 1.7 beta, includes source and an
example program. Author: Timothy J. Aston

IntuiGen_v2.0

Amiga C generator with libs for GUI's. Binary only, Author: Justin
Miller

PopUpMenuClass_v1.1

PopUpMenu BOOPSI gadget class library with C-source. Requires
KickStart 37 or greater. Changes from 1.0 to 1.1: Added support for
NewLook PopUpMenu's for users of KS39 or greater. Author: Markus
Aalto

TDS_v1.94

Twilight Development System (TDS) provides an integrated environment
for writing and compiling source files like Turbo Pascal or Borland
C++. It consists of a powerful text-editor with an integrated project
manager. Its main feature is to simplify and speed up the development
of programs composed of different source files (modules). With TDS
it's possible to compile and link these modules into an executable file
with a single command and if the compiler finds some errors, they will
be reported directly by the editor. TDS doesn't provide its own
compiler, but can use any compiler or assembler callable from CLI. It
has internal message converters for DICE C, SAS C (former LATTICE C),
Aztec C, DevPac, Tex, CatComp, PCQ, Oberon, HCC, A68k and many more and
it's possible to write custom converters for any other compiler.
Binary only, Author: Claudio Zani

TreeTool_v1.0

A public-domain link library toolkit for working with non-balanced,
acyclic, n-ary trees. Provides many useful functions and an easy to
use, yet powerful API. Version 1.0, includes full sources in 'C'.
Author: Jean-Christophe Clement.

Unpack

CAM #835 Traitement_Texte

2Print_v1.0

2Print is a simple little utility for HP Laserjets and other printers
that support the HP-PCL language. It's only goal in life is to print
either: 1 166 chars x 66 line page or 2 80 x 66 line pages per sheet.
ary only, Author: Rajesh Goel

DonsGenies_v2.0

A collection of nearly seventy "genies" (ARexx scripts) for use with
Professional Page, plus some supporting material. Also includes a
French language version with some additional material. Version 2.0,
update of Version 1.0. Shareware, includes source. Author: Don Cox,
french translations by Fabien Larini

FujitsuDL_v3.1

Fujitsu DL1100 preferences editor. Author: Markus Uhlendahl

PostView_v1.2

A front end program based on the Post library. Version 1.2 include new
features and bugs fix. Binary only, Author: Ralph Schmidt

TeXFormat_v2.00

Enables you to select TeX format files easily. Scans the directory
where your TeX format files reside and creates an array of radiobuttons
of the appropriate size. Moreover, shows the filenotes of the format
files making it easier to remember the purposes of the format files.
Two versions of the program, A very flexible one based an Stefan
Stuntz's MagicalUserInterface (MUI) and a less nice non-MUI version (of
the same functionality, however). Version 2.00, includes source. Also
included is a 68000 version executable of TeXPrt. Author: Richard A.
Bödi

Unpack

CAM #836 Domestique

Recall_v2.1

A reminder program with lot of features, include C source, Version 2.1
include new features and bugs fix. MUI library included. Author:
Ketil Hunn

ScionGenealogist_v3.06

This is a specialised database for keeping track of genealogical
information. It features a full, easy to use, Intuition interface with
key short-cuts for most gadgets. Up to 1000 people per database, with
databases held in RAM for maximum speed and responsiveness. Can be
used with PAL or NTSC. AmigaDOS 2.04 (or later) required. 1 Meg RAM
recommended. Version 3.06, binary only. Update to v3.04 of ArJay
Genealogist. Many new options (including basic LDS compatibility) Some
bug fixes - now works correctly with European keyboards. Author:
Robbie J Akins

Stocks_v3.02a

The Stocks Program. This program provides powerful technical analysis
using numerous studies including Candlesticks, traditional bar charts,
3 moving averages, MACD, Stochastics, Gann, TrendLines, %R, Average
Volume and more. It generates buy/sell signals based on customizable
trading rules and graphs daily, weekly, and monthly charts using a
simple ASCII data file format compatable with CompuServe historical
data. Displays on Workbench or Custom Public Screen. Includes on-line
AmigaGuide help text. Requires 2.0+ Binary only, Author: Bug Free
Development

Vidisc_v1.40

This is the greatest laser disc database program ever written! This is
Vidisc version 1.40 created to keep track of your growing collection of
laser discs. You can store title, star, co-star, director, music,
category, year, color/bw, letterbox, and much more! Sort, search,
print! Now freely distributable shareware with no disabled features.
Binary only, Author: JDSoftware

xMore_v1.2

Small file reader with XPK support, Binary only, Author: Jorma Oksanen

Unpack

CAM #837 Graphique

Acad2Im

Acad2im is a simple program allowing to convert DXF files into Imagine
2.0 format. Binary only, Author: Christopher Potter

Bview_v1.02

Bview 1.02 IFF ILBM viewer with gadget interface for kickstart 37.175

and higher ECS & AGA support. Binary only, Author: Joeri Alberty

FastJPEG_v1.0

Small utility to view JPEG picture files. Has been designed with speed
and quality in mind. Unlike some other programs, it features dithering
for visual pleasure. A special AGA version is included. Version 1.0,
binary only. Author: Christoph Feck, TowerSystems

MainActor_v1.21

A modular animation package containing modules for various animation
and picture formats. You can create/edit/time/play animations of any
size. An arexx port is integrated. Version 1.21 include new features
and bugs fix. binary only. Author: Markus Moenig

Shelly_v1.0

Shelly is a little tool that generates 3D-objects of various shells
(Ammonites, Slug-houses etc.) for: POV-V2.0 and Real3DV2. Include C
source, Author: Randolf Schultz

StarfieldCreator_v1.0

Starfield creator will create spherical 3d starfield objects in
Videoscape format. They can be used directly in Lightwave, and
converted to other formats with the right tool. Generates spherical or
hemispherical, volumes or shells. Binary only, Author: Jim Steele

Unpack

CAM #838 Education

Fudgit_v2.33

Fudgit is a double-precision multi-purpose fitting program. It can
manipulate complete columns of numbers in the form of vector
arithmetic. FUDGIT is also an expression language interpreter
understanding most of C grammar except pointers. Morever, Fudgit is a
front end for any plotting program supportin commands from stdin. It
is a nice mathematical complement to Gnuplot, for example. Include C
source, Ported by Lutz Vieweg

MindRexx

Mind.rexx is an attempt to implement the linguistic mind-model for
artificial intelligence (AI) found in the "Mind" directory of the Amiga
Library Disk. Author: Arthur T. Murray

Prime

Prime takes a cli argument (a number) and calculates that many "prime"
(ie. divisable only by itself and 1) numbers. Programmed for a
contest with others to make the fastest calculation engine possible, in

C only. Binary only, Author: Bob Rye

Unpack

CAM #839 Audio

DASModPlayer_v2.1a

DASMP is a program for playing different moduletypes supported by
several tracker programs. Originally DASMP was designed to play only
PT/NT/ST modules, but for version 1.63 external player libraries were
added. For version 2.0 and above MagicUserInterface is used to create
the GUI. A lot of rewriting was done, about 80 % of the code has been
rewritten and HUGE amounts of new code has been added. Mui library
included. Binary only, Author: Pauli Porkka

DTL_v2.0

DES-Tracker is a library system used for the playing of tracker song
modules. It is geared mainly towards use in multi-media applications,
but can be used in virtually any type of application. DES-Tracker is
easy to install, easy to use, and includes lots of example programs
(with source code) that show how to use the library to build
applications on top of DES-Tracker. DES-Tracker works with all
versions of the operating system. It allocates audio channels using
the audio device, and tries to obtain the best possible CIA interrupt
timer. Binary only, Author: Darren Schebek

FMsynth_v3.2

FMsynth v3.2 is a six operator FM software syntheziser. Each operator
has one of four waveforms and four segment amplitude envelope. A
common pitch envelope can be turned on or off for every operator
separately. FMsynth has a free editable algorithm, a realtime LFO and
realtime release rate. The FM sounds can be saved in 8SVX or raw
format and can be played on the amiga keyboard, a MIDI keyboard
connected to the amiga or via ARexx. FMsynth can generate every chord
with max. four partials. Included are 200 sounds and the program
FMconvert which converts DX7 32 voice banks to the FMsynth voice
format. FMsynth is Shareware, Demo version the Save functions are
disabled. Binary only, Author: Christian Stiens

Pro-Wizard_v1.5

A Universal SoundModuleConverter. Conversion to Protracker modules:
PygmyProjects 'Extension' demomusic, Modules from latest Kefrens demos,
Several ProPacker,ProRunner and Promizer formats. English and French
docs. Binary only, Author: Gryzor

Unpack

CAM #840 Animation

Lymmlar

Cartoon anim5 format animation with leemings. Author: N/A

Unpack

CAM #841 Fontes

BujardetFreres

This font has been created after ads used by my ancestors at the World
Fair in Paris, 1900. It is a very original, old-looking font,
interesting for ads, or posters and layouts. Shareware. Author:
Michel Bujardet

Chriz

Someone's handwritten scrawl type 1 font. Plain, Italic, Bold,
BoldItalic. Shareware. Author: Beekus Advertising Design

DinosoType

This very exclusive type 1 font contains instead of dreadfull ordinary
characters, very live Dinosaurs. Original pictures ready to print, A-Z
& a-z. Shareware. Author: Michel Bujardet

Joyeuse

Art Nouveau, pseudo-gothic style type 1 font, based on German poster
lettering from the 19th century. Shareware. Author: Ragnarok

Malabars

Heavy-shaped letters, with a twist. Instead of being solid, these
characters are diagonaly stripped. The result is somewhat in between
hollow and solid characters. Shareware. Author: Michel Bujardet

MorrisInitials

Complex type 1 font, with a floral motif with vines twining through the
characters. Shareware. Author: Ragnarok

PEBA_Plain

PEBA is a type 1 PostScript font. It is based on my handwriting with
thick marker and features a full character set including all the
special Scandinavian characters. Shareware. Author: Peter Bjorknas

Tempus

Tempus was originally used as headline type for a booklet of images
including Rob Day, Carl Sesto and others produced at the School of the

Museum of Fine Arts, Boston. It has a warped look deviating from a
Garamond face, and is dark in color. Sizes smaller than 18 point are
difficult to read. Freeware. Author: Jonathan Sainsbury

Unpack

CAM #842 Graphiques

AngusTitler_v4.0

AngusTitler 4.0 is a program to create videotitles for e.g. your
holiday films. It is possible to scroll 350 lines up the screen. Of
course, the colors, fonts, fontstyles, border etc. can be changed. It
is also possible to load a background picture. This is only the
demo-version that is limited to 10 lines, all other options are
enabled, even saving and loading. Binary only. Author: Andreas
Gunßer.

FreeForm3d_v1.0d

FreeForm is a Bspline and NURB editor for Real3D2, LightWave, Caligari
and Imagine. FreeForm has a realtime Perspective and Parallel view
interface, with points picking and bones modification in all views. In
the interactive modes, you can choose how your object is displayed on
the fly. Demo version save disabled. Binary only, Author: Fori
Owurowa

IFX_GROBsaver_v1.0

'GROB File' is a saver module for GVP's ImageFX Image Processing
package. It allows you to save an image in Hewlett Packard's GROB
(GRaphical OBject) format, suitable to be downloaded into any of
Hewlett Packard's HP48-series calculators. If you don't own an
HP48(s,sx,g,gx) this program won't do anything useful for you. Binary
only, Author: Greg Simon

Unpack

CAM #843 Utilite

CatEdit_v1.1

CatEdit, a program that allows you to translate localized programs in
any language that the Amiga supports. Currently the Amiga supports 9
languages: Dansk, Deutsch, Español, Français, Italiano, Nederlands,
Norsk, Português, Svenska [Other languages are also possible but you'll
have to make your own '.language' file.]. With CatEdit it is also
possible to remove those little (or big) errors in the translation of a
program or translate string into other string that you prefer. You can
even change Workbench string. Unlike the Commodore CatComp program,
you don't need the original catalog description to translate a catalog,
all you need is a catalog (it doesn't matter which language, as long as

you can understand it). But CatEdit can also read catalog
descriptions, it can even write catalog descriptions. Version 1.1
include new features. Binary only, Author: Rafael D'Halleweyn

ClipWindow_v1.0

A program that makes it easy to put frequently used text on the
clipboard. It opens an AppWindow on the Workbench which accepts
Project icons and associated text files. The text is copied to the
clipboard ready for pasting. Text may be in a separate disk file or
directly entered as Tool Types in the Project icon. Also included is
ConPaste, a Commodity by Carolyn Scheppner which allows pasting
clipboarded text almost anywhere. AmigaDOS 2.0 or higher required.
Version 1.0, includes source Author: Jim Harvey

DiskInfoTools_v1.0

3 Tools in one: PieChartDir: Provides an interactive pie chart of
disk usage. Includes percentages and byte values. DupFinder: Locates
duplicate files. CompareDir: Compares two disks or directories. All
three tools have a graphical user interface. Shareware. Workbench 2+
required. No special libraries, CPU, or memory requirements. Binary
only, Author: Barney Blankenship.

doCMD_v1.9

DoCMD is a utility for timed execution of a command. I wrote it mainly
to update the datestamp of a file in my s: directory regularly because
my good old A1000 has no 'battery backed up clock'. The datestamp of
this file can be copied to the system clock using the GetDate command
coming with this distribution of DoCMD. You may of course use DoCMD to
execute any command you like. Binary only, Author: Tobias Ferber

Dragit_v4.0

The purpose of this program is to allow you to move or size a window
without using the drag bar or the sizing gadget. How? Press on the
configurable qualifier, while holding it, press your selected mouse
button, and move the mouse. You'll see the window border appear, and
you'll be able to drag or size it. OS 2.0+, Version 4.0 include new
features. Doc: English, Francais & Svenska. Binary only, Author:
Steve Lemieux

Huntwindows_v3.3

OS2.0+ Commodity, includes source in assembler. This tool looks after
windows beeing activated to be totally visible bydoing MoveScreen(),
ScreenToFront() and WindowToFront(). It also may set the FirstScreen
as DefaultPublicScreen and remember which window was the active one for
every screen. The windows and screens can be selected through
patterns. Very usable when having a scroll workbench. This is version
3.3, which adds smoothscroll and fixes a minor bug of 3.2. Author:
Joerg Bublath

Muchmore_v4.2

MuchMore v4.2, a soft scrolling text viewer with xpk-support. Many

options like font, palette, tabwidth, extraspace, planes, editor,
interleaved, scrollmode, pubscreen. Including german, italian, france
and swedish catalog. Now MuchMore can display the text not only on an
own screen but also in a window on a public screen. MuchMore supports
pipes now. Kickstart 2.04+ is required. Include Modula source,
Author: Christian Stiens

PowerSnap_v2.2

PowerSnap is a utility that allows you to use the mouse to mark
characters anywhere on the screen and paste them somewhere else, like
in the CLI or in a string gadget. Version 2.2 include new features.
Binary only, Author: Nico François

SuperDuper_v3.1

SuperDuper is a disk copier/formatter. The program has been largely
rewritten since version 2.02. Now it works only under Release 2+, and
supports many features of 3.0. There is support for Xpk and high
density disks. The changes from version 3.0 are mainly bug fixes and
some new features, namely optional simple refresh windows, the new
NoStartup switch, automatic source disk reads, and better window
management. Binary only, Author: Sebastiano Vigna

WBflash_v1.12

A small program that nicely flashes (or color-cycles) the active window
or Workbench background. With some simple gadget clicks you can
generate and save your own custom flash-patterns. Written in
assembler. Includes both English and Swedish versions. Requires
OS2.0+. Version 1.12, binary only. Author: Thomas Pettersson

WimpX_v1.5

WimpX allows must aspects of the intuition environment to be
investigated and, if needs be, changed. It carries out operations on 2
objects, screens and windows. Features include: Save any screen as
IFF-ILBM, IFF-ACBM or RAW format. Supports AGA. Print out any screen
or window specifying any dimensions. Display and allow modification of
a window's IDCMP flags (inc. new flags). Displays useful screen and
window information including related pointers. Close any screen.
View/Alter any screens palette. Save a palette as sourcecode (asm),
binary or IFF-ILBM "palette". Close, shrink, enlarge, move, rename any
window. Includes support (kind of - read the full doc) of ARexx.
Binary only. Author: Richard C. Meathrel

Worms_v1.0

A monitor-polite ScreenBlanker and InputBlocker. Very useful where the
(WB2.0+) Amiga resides in a public place. Blanking is not
automatically activated by elapsed time, instead, it must be activated
and de-activated by hand. While blanking (the program's name "Worms"
will become obvious) and all input will be blocked until the secret key
combination is pressed. Version 1.0, source available from author.
Author: Ekke Verheul

Yass_v1.6

Yass is a new Screen-Selector Commodity for Amigas with OS2.0 or
higher. Here's a rundown of Yass' features: Completely controllable
via keyboard. (of course you can use your mouse, if you really want
to). Shows Screens and Windows (option). Shows PublicScreenname or
ScreenTitle (option). Ability tochange the default Public screen.
Opens window even on non-public screens (option). Font-sensitive.
Resizeable window. Version 1.6 include new features. Binary only.
Author: Albert Schweizer

Unpack

CAM #844 Icones

BusyPointers

A collection of busy pointers for use with 'NickPrefs'. Author: Dan
Elgaard

HeinzPatterns_v2

Background patterns for hi-res workbench users. Fancy Stone, Stonewall
and Herringbone are all 8 color patterns. They comply with the MagicWB
color scheme, so they shouldn't cause problems with that icon set.
Cobblestones and the wood grain patterns are 16 color patterns, but use
MagicWB's colors for the first 8 colors of their palette. (In fact,
under 3.x they could probably be reduced to 8 colors with no problem.)
Author: Michael Heinz

NeatStuff

Workbench2 stuff: icons, presets, and IFF Images. Author: John E.
Perry

SAS_Magic

Contained in this archive you will find MagicWB-style icons designed as
a replacement for the rather bland, low-resolution icons provided with
SAS/C(++)6.00-6.50. Author: Joel Stanley

ZipDrops

A collection of seamless textures for your Workbench backdrop:
AnimalSkin.16, Blue_swirl.32, DiagonalChrome.16, DiagonalFire.16,
DiagonalLiquid.16, Paper1.16, Paper2.16, PaperRough1.16. Author:
Zippy

ZipIcons_v1.0

A collection of icons for any Amiga computer. This icon collection is
both based on, and directly taken from the Macintosh GUI. In fact, a
number of Macintosh icons are included with this collection in the
Mac_Icons directory. Author: Zippy

Unpack

CAM #845 Objets

Bike

This bike has been modeled on Imagine 2.9. It requires Metal.itx
texture. Since there are many small faces, rendering it in Trace mode
may take a long time. Author: Stanis

EVob_5

Objects for use with Imagine. A tomb and a cross. Author: Paul Gluck
Jr.

Formula1

This car has been modeled from Alain Prost's Williams/Renault car.
There is no texture mapping. Author: Stanis

FW14bWilliamsFormula1

This archive contains an Imagine object file, three IFF brush maps and
two rendered pictures. The file FW14B+Sponsors is an Imagine object of
the Williams 1992,1993 season formula one car. The file is in the
standard Imagine object format, this includes all the attributes for
the surfaces and the sponsorship. The files FW14B.HAM and FW14B.HAM8
are renderings of the object in (i) standard HAM 320x512 and (ii) HAM8
at 640x512 (AGA only). The drawer called Wraps contains three 4-colour
brushes which are 'wrapped' onto the car to reproduce the Williams
colour scheme. Author: Graham Dean

NCC_1701D

Yet another Enterprise NCC_1701D, but this one have the saucer section
separate. Author: Scott Tracy

Unpack

CAM #846 Modules de Musique

Breath_Control

Mod by Virgill/Masque. Ripped from TRSI "Misery Dentro II"

Crack_Eggshell

Mod by Jester/Sanity. Ripped from Sanity "Boggledop"

Pandemonium

Mods from Digital's demo "Day of Reckoning"

Power_Guardian

Mods from Kefrens demo "Guardian Dragon II"

Street_Gang

Mod by Audiomonster. Ripped from Party 2 info demo by Melon.

The_Frog_Fairground

Mods from Digital's demo "Day of Reckoning"

The_Last_Destiny

Mods from Kefrens demo "Guardian Dragon II"

Unpack

CAM #847 Domestique

Almanac_v1.00

This program will calculate sunrise/sunset for any point in the United
States and Canada, and dawn/dusk for any point in the U.S. below 48
degrees N Latitude. Output is a 2-page report listing the times for an
entire year. You must have a copy of "The Old Farmer's Almanac" to
find the correction codes for your location. Source file is included.
Author: Jim Schwartz

InvestmentMonitor_v1.0

This program was written out of a need to be able to quickly find out
how my investments were doing without starting up a spread sheet etc.
Further more I wanted to be able to run the same utility on the Unix
boxes at work. Thus I created the 'Investment Monitor'. This program
lends itself to tracking stocks and mutual funds. It does not do
interest calculations. Features: Calculate investments and uptodate
fund values, gains, unit holdings etc. Input through simple to
maintain ASCII data files. Display graphs in multiple windows. (Amiga
WB2.04 or X11 only). Command language allows for custom scripts and
setups. Supports dynamic variables with VAR command. Include C
source, Author: Alexander Pfaffe

PayAdvice_v3.00

Easy-to-use pay analysis program which is easily configured to deal
with the way deductions are made from your salary. Useful for
investigating just how large a slice of your hard earned cash ends up
in the hands of the tax man, or to make sure that your employer isn't
deducting more from your wages than he should. Version 3.00, binary
only, This shareware version has the "Arrange into date order" function
been disabled, but this program also contains a number of highly

irritating shareware reminders that keep popping up with excruciating
regularity.... Authors: Richard Smedley, Andy Eskelson, Robert Hart

TheHomeAccountant_v1.2

This program is designed to help you manage a set of separate home
accounts called a transaction base. That is, it will allow you to
maintain an account database, budget account expenditures, and obtain a
basic balance for an account or a transaction base. Include AMOS
source, Author: Vincent E. Platt

VideoMaxe_v4.30

VideoMaxe is The Video Organizer for the Amiga. It satifies all needs
of the private video user, its multiple functions are numberless (did I
forget to say that it is the best program ever written?). Version 4.30
Major update from 04.20. Many bugs and odds removed, various new
features, introducing dynamic strings, comfortable statistics. Binary
only, Author: Stephan Surken

Unpack

CAM #848 Programmation

MuiBuilder_v1.0

MUIBuilder is a MUI application builder It contains the following
features : The creation of MUI-GUI. The generation of source code for
C and E language. The possibility to create only a part of the source
code. The creation of the inline help (AmigaGuide Format) directly
from the builder. Documentation in english and french. Some examples
of GUIs created with MUIBuilder. Some (very small) examples to help
the beginners to use MUI. Binary only, Author: Eric Totel

MyImageGClass_v1.39

Myimageclass is a private BOOPSI gadgetclass for use with Stefan
Stunz's Magic User Interface. It simplifies using standard Intuition
Images in your MUI programs. Author: Richard Reed

ReqTools_v2.2a

A standard Amiga shared runtime library which makes it a lot quicker
and easier to build standard requesters into your programs. Designed
with CBM's style guidelines in mind, so that the resulting requesters
have the look and feel of AmigaDOS 2.0. Version 2.2a, include bugs fix
and new features since release 2.1f. Includes a demo and glue/demo
sources. Author: Nico Francois

RexxOpt_v1.4

RexxOpt give you the possibility to speed up your Rexx scripts a lot
and still are able to change them. What RexxOpt does is simply
removing all stuff that is uneccessary for the script to be run. This

are comments which slow down the interpreter a lot, empty lines and unneccessary spaces/tabs. Finally the whole script is converted to one single line containing all commands. This makes work with ARexx much more comfortable and faster. Binary only, Author: Ulrich Sibiller

Scypmon_v1.8

This machine-language monitor provides you will all functions like assembler, disassemble, search, transfer, fill, trackloadings etc. Version 1.8 just fixes a 68000 #3 Guru Bug. Now includes source in Assembler. Author: Joerg Bublath

Sushi_v37.10

A tool to intercept the raw serial output of Enforcer 2.8b, Enforcer.megastack.f, Mungwall, and all other tool and application debugging output that uses kprintf. This makes it possible to use serial debugging on a single Amiga, without interfering with attached serial hardware such as modems and serial printers. Sushi also provides optional signalling and buffer access to an external display/watcher program. Version 37.10, an update to version 37.7. Binary only. Author: Carolyn Scheppner

Unpack

CAM #849 Images

EgyptianMagic

Hand drawing picture from party 93, 352x566x32, Nefertiti Fantasy, Author: Xay

Legion

Hand drawing picture from party 93, 640x512x16, Fantasy, Author: Photo$

Mitra

Hand drawing picture from party 93, 320x256x64, Fantasy warrior, Author: Kyle

Naked

Hand drawing picture from party 93, 320x256x64, Fantasy Mystical symbol, Author: Eloy-CLX

Primal

Hand drawing picture from party 93, 320x512x64, Fantasy Bear Amazon, Author: Duce

Ravenloft

Hand drawing picture from party 93, 640x512x512, A Fanzine Dracula,
Author: Warloor

Stormbringer

Hand drawing picture from party 93, 320x512x256, Nude girl dragon
fighter, Author: Jusaka@Tukki.jiu.fi

Taurus

Hand drawing picture from party 93, 320x256x64, A Taurus on the road.
Author: Unknow

WinterCouriers

Hand drawing picture from party 93, 352x566x64, 2 Vikings in Winter
landscape. Author: Unknow

ZyberScream

Hand drawing picture from party 93, 640x566x128, Screaming face,
Original by M. Zhouf, 100% mouse draw by Mount of Parasite

Unpack