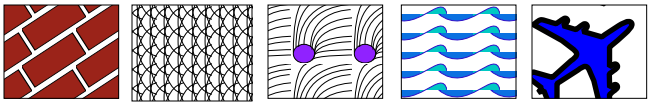
Create offers two text types, Super and Paragraph. Super Text has its own set of five effects: rose, circle, upper and lower arc, and binding to any spline object. Super Text accepts all of the great special effects that **Create** supplies for graphical objects. Paragraph (Rich) Text can be formatted with different typefaces, families, sizes and ruler settings within an object, as well as different colors per character—features you'd expect only from a word-processing application!

***Create**'s unique **User PostScript** feature lets advanced users (or users who'd like to learn more about PostScript) view, directly edit and repeatedly execute the PostScript code associated with any object created in or imported into **Create**.*

*Some recent additions to **Create**'s already phenomenal feature list include:*

Object-linking: Control-drag EPS, TIFF and RTF files to create a link to the original; Paste and Link **Create** images into other applications.



Patterns: PostScript Level 2 patterns that you create and edit just like any other graphic in **Create**!
On-line Help: Help-click anything you see in **Create**, and the Help panel will appear with specific information.
On-line Manual: A digital manual for easy access information and pictoral instructions.
Paintbrush tool: Drag a pattern, smear a color.
Multiple pages: Add, duplicate and reorder multiple pages in a single document.
Presentation: Display your pages in sequence at a user-defined pace.
Date and Page Markers: Date-text graphics can update automatically or remain fixed at the date you enter; smart page-number graphics update on every page when you color, reformat or otherwise edit just one!
Auto Trace of TIFF images: Create can automatically trace a scanned TIFF image, turning it into an editable spline.
OOE Compliance: Use **Create's** full functionality within Xanthus' word processor, OpenWrite.
DataWell: Extensive interapplication connectivity is another way in which **Create** exploits the power of NEXTSTEP: **Create** can import EPS, TIFF, TextArt images and documents, and Adobe Illustrator images. **Create** can also export images, objects and whole documents as RTF, ascii, PostScript, Create, Tiff or EPS images with a simple drag and drop
pop-up menu:

Create

Create from Stone Design is the most intuitive and fun-to-use full-color, multiple page drawing program available for NEXTSTEP. It lets you compose 2.5-dimensional text and objects using all of the high-end tools and effects you'd expect from a professional package, yet remains remarkably easy to use. These data sheets were produced entirely in **Create**!

Create's extensive tool palette includes a wide variety of standard graphical objects—straight and constrained straight lines, curves, arcs, three types of spline objects, rounded and straight rectangles, ovals, circles and freehand—plus two types of text objects, all of which are treated as objects that can be moved, resized, modified and grouped with other objects with a click of the mouse. **Create** is also a great entry-level layout and business-graphics program, offering tools that make precision placement of objects a snap. User-definable grid and ruler controls in your choice of units, unlimited zooming, grouping, and locking—plus several unique and powerful alignment controls, nudging, layering and redraw features—all make **Create** well-suited for business and scientific graphics applications.

*Every object in **Create** has a set of associated inspectors that make it easy to edit the unique characteristics of that object and also to apply and control special effects. The inspectors serve as intuitive front ends to the PostScript parameters of an object. Here are just a few of **Create's** inspectors:*

Create has a suggested retail price of $495 which includes sample files, patterns, on-line help and manual. **Create** is available directly from Stone Design, 2425 Teodoro NW, Albuquerque, NM 87107 USA.

Phone: 505-345-4800 Fax: 505-345-3424 E-mail: info@stone.com http://www.stone.com

STONE DESIGN NEWSLETTER

Stone Design's Newsletter - *"All the news we feel like printing"* - Volume 2 Number 1 Spring 1993

Stone to Port Products to NeXTSTEP for Intel Processors

Stone Design has been designated as a Strategic Developer by NeXT as part of an effort to recruit applications for NeXTSTEP for Intel Processors. Stone Design has already ported a single-user version of DataPhile (comparable in features to DataPhile 1.0) and is awaiting test hardware from NeXT to begin beta-testing. A port of Create 3.0 will soon follow.

Stone Design is extremely excited about the possibilities offered by NeXTSTEP running on Intel-based computers. It not only opens a much larger market for Stone's products but also allows Intel users formerly tied to difficult-to-use database programs to reap the benefits of a powerful, truly graphical database such as DataPhile.

If your site is interested in beta-testing the port of DataPhile, please contact Elena at Stone Design (elena@stone.com). **Telephone:505-345-4800 Fax 505-345-3424**

Free Intel Upgrade Opportunity!

All Intel versions of Stone products will retail at the same prices as the original NeXT versions. If you purchase the NeXT Version of any Stone product before May 21st, 1993, you are eligible to receive a free upgrade to the Intel version. Otherwise, the standard major upgrade charges will apply to current users (DataPhile $149, Create and 3DReality $99, see article on the other side).

BONUS!

Stone Design offers FREE TRIP to EXPO to winner of StoneArt '93

Stone Design announces StoneArt '93, an artwork and database-design contest. The winner will receive a round-trip advance plane or train ticket from anywhere in the continental United States to San Francisco for NeXTWORLD Expo, May 25-28, 1993. To enter StoneArt '93, send us 3 samples of artwork and/or database designs created using Create, 3DReality or DataPhile by April 25, 1993. We will choose the best collection and contact the winners by April 30.

Restrictions:
• Plane or train ticket must be from within the continental United States and be purchased by April 30, 1993.
• Employees of Stone Design and their dependents, YOs, infinds or household pets of less than 20 pounds are ineligible to participate in this contest.

DataPhile 1.1 Now Available

NeXT Fixes Indexing Kit

DataPhile 1.1 is now available from Stone Design. DataPhile 1.1 is a maintenance release of Stone's popular flatfile database program, which includes NeXT's bug fixes to the NeXTSTEP 3.1 Indexing Kit as well as many improvements to performance and functionality. Through the miracle of modern backporting, any current user of NeXTStep 2.x or 3.0 can take advantage of these fixes now by obtaining this release.

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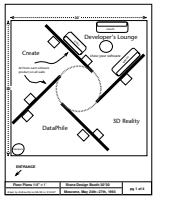
Multiuser DataPhile 2.0 under development

Stone Design plans to release a multiuser version of DataPhile this summer. DataPhile 2.0 will give multiple users simultaneous read/write access to the same database. Currently, DataPhile only allows one person at a time to write to the database. DataPhile 2.0 takes advantage of the NeXT's network computing environment so that multiple users can truly share the same database. According to Stone VP Kris Jensen, "This release represents a major step in our continuing efforts to make DataPhile the most powerful workgroup productivity tool available for NeXTSTEP. DataPhile 2.0 will have all the advantages of NeXTStep 3.1."

Expo Rave: The Sequel

Stone Design is planning another rave for NeXTWORLD, May 26th in San Francisco to celebrate with the crowd at the NeXTWorld Expo. According to Stone CEO Andrew Stone, attendees should expect dancing and raving all night. Party starts at 9 pm. Host smart bar, no-host dumb bar.

Invitations sent electronic to the "cyberspace address" will be available at the Stone Booth (booth 2236). Stop by and sample our look for the party -- or get your music and check out the new versions of DataPhile, Create and 3D Reality while you're there!



Be a guest host at EXPO!

Be a part of the fun and show the world how well you can demo Stone Software! Send your best work of Create, DataPhile and 3D Reality to info@stone.com, and the times you'd be available to demo at EXPO. We'll also have a Developer's Lounge where you can demo your software and chat with the pros.