

## c : Speed of light

299,792.458

Australian physicist Barry Setterfield and mathematician Trevor Norman examined all of the available experimental measurements to date and have announced a discovery: the speed of light appears to have been slowing down over the years! [Roemer, 1657 (Io eclipse): 307,600 +/- 5400 km/sec; Harvard, 1875 (same method): 299,921 +/- 13 km/sec; NBS, 1983 (laser method): 299,792.4586 +/- 0.0003 km/sec.] They all are approximately 186,000 miles/second; or about one foot/nanosecond.)

<http://www.khouse.org/light.html>