

## Clifford A. Pickover

**Clifford A. Pickover** is a popular author of [science](#), [mathematics](#), and [science fiction](#). He received his Ph.D. from [Yale University](#)'s Department of Molecular Biophysics and Biochemistry. Pickover graduated first in his class from Franklin and Marshall College, after completing the four-year undergraduate program in three years. His books have been translated into [French](#), [Greek](#), [Italian](#), [German](#), [Japanese](#), [Portuguese](#), [Chinese](#), [Korean](#), and [Polish](#). He is currently an associate editor for the scientific journal *Computers and Graphics* and is an editorial board member for *Odyssey* and *Leonardo*.

Dr. Pickover's primary interest is in finding new ways to continually expand [creativity](#) by melding art, science, mathematics, and other seemingly-disparate areas of human endeavor. In particular, he is the author of over thirty books on such topics as computers and creativity, art, mathematics, [black holes](#), human behavior and intelligence, time travel, alien life, and science fiction. Pickover is an inventor with dozens of [patents](#), the author of puzzle calendars, and puzzle contributor to magazines geared to children and adults. His Neoreality science-fiction series explores the fabric of reality and religion.

Dr. Pickover is currently a Research Staff Member at the [IBM](#) T. J. Watson Research Center. He is also the Brain-Strain columnist for *Odyssey* magazine, and, for many years, he was the Brain-Boggler columnist for *Discover* magazine.

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*The Zen of Magic Squares, Circles, and Stars*, Princeton University Press, 2002  
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*The Stars of Heaven*, Oxford University Press, 2001  
*Mind-Bending Puzzles* (calendars & cards), Pomegranate, each year  
*Dreaming the Future*, Prometheus, 2001  
*Wonders of Numbers*, Oxford University Press, 2000  
*The Girl Who Gave Birth to Rabbits*, Prometheus, 2000  
*Cryptorunes: Codes and Secret Writing*, Pomegranate, 2000  
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## Neoreality Science Fiction Series

*Liquid Earth*, Lighthouse Press, 2002  
*The Lobotomy Club*, Lighthouse Press, 2002  
*Sushi Never Sleeps*, Lighthouse Press, 2002  
*Egg Drop Soup*, Lighthouse Press, 2002 ISBN 0971482799

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*Chaos and Fractals*, Elsevier, 1998  
*Fractal Horizons*, St. Martin's Press, 1996  
*Future Health: Computers & Medicine in the 21st Century*, St. Martin's Press, 1995  
*Visualizing Biological Information*, World Scientific, 1995  
*The Pattern Book: Fractals, Art, and Nature*, World Scientific, 1995  
*Visions of the Future*, St. Martin's Press, 1993  
*Frontiers of Scientific Visualization*, Wiley, 1994  
*Spiral Symmetry*, World Scientific, 1992 (editor) ISBN 9810206151

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Clifford Alan Pickover (born August 15, 1957) is an American author, editor, and columnist in the fields of science, mathematics, science fiction, innovation, and creativity and is employed at the IBM Thomas J. Watson Research Center in Yorktown, New York. He is Editor-in-Chief of the IBM Journal of Research and Development, has been granted more than 500 U.S. patents, is an elected Fellow for the Committee for Skeptical Inquiry, and is author of more than 50 books, translated into more than a dozen languages. *Las matemáticas de Oz: Gimnasia mental mas alla del limite*. Clifford Pickover. Link deleted by legal owner. 18.31 Mb, Spanish. *Chaos and Fractals (International Congress)*. Clifford A. Pickover (Editor). Link deleted by legal owner. 33.69 Mb, English. #6. *A Passion for Mathematics: Numbers, Puzzles, Madness, Religion, and the Quest for Reality*. Clifford A. Pickover. Link deleted by legal owner. 6.67 Mb, English. #7. *Wonders of Numbers: Adventures in Mathematics, Mind, and Meaning*. Clifford A. Pickover.

Clifford A. Pickover is an American author, editor, and columnist in the fields of science, mathematics, and science fiction, and is employed at the IBM T. J. Watson Research Center in Yorktown, New York. He received his Ph.D. in 1982 from Yale University's Department of Molecular Biophysics and Biochemistry, where he conducted research on X-ray scattering and protein structure.