

Computers And The Imagination: Visual Adventures Beyond The Edge

Clifford A Pickover

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Oct 15, 1992. In this collection of papers published since Computers, pattern, chaos, and beauty St. Martin's Press, 1990, Pickover examines the manifold BOOK REVIEW SCIENCE: To Sum It All Up, It's Fun With Fractals. APA 6th ed. Pickover, C. A. 1991. Computers and the imagination: Visual adventures beyond the edge. New York: St. Martin's Press. Gaps in the Mind, by Richard Dawkins - The Animal Rights Library Computers and the Imagination: Visual Adventures Beyond the Edge. Clifford A. Pickover is the author of Computers, Pattern, Chaos, and Beauty. Sept Clifford A. Pickover - NNDB imagination adventure Find great deals for Computers and the Imagination: Visual Adventures Beyond the Edge by Clifford A. Pickover 1991, Hardcover. Shop with confidence on Information Arts: Intersections of Art, Science, and Technology - Google Books Result Sep 1, 1991. Computers and the Imagination has 16 ratings and 1 review. 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Computers and the Imagination pushes the adventure one step further. Pickover, a renowned science writer whose work has been featured in such diverse publications as ArtForum, OMNI, Scientific American, and Computers in Physics, examines the manifold ways in which visualization transforms how we both perceive and understand the world around us. Computers and the Imagination includes a range of topics from the how-to construction of artificial spider webs to pain-inducing patterns to computer-generated poetry. Along the way, Pickover paradoxically uses the computerâ€”a machineâ€”to gain new insight