

THE AMERICAN MATHEMATICAL SOCIETY,
THE MATHEMATICAL SCIENCES RESEARCH INSTITUTE
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PRESENT

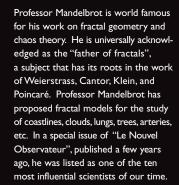
The AMS Einstein Public Lecture in Mathematics

BENOÎT B. MANDELBROT

Sterling Professor of Mathematical Sciences, Yale University and IBM Fellow Emeritus









For his fundamental discoveries, Professor Mandelbrot has been awarded numerous prizes and honors, including the 1994 Wolf Prize for Physics.

He is a foreign member of the U.S. National Academy of Sciences, a fellow of the Academy of Arts and Sciences, and a member of the European Academy of Arts, Sciences and Humanities, among other academies.



The AMS Einstein Public Lecture in Mathematics

The Nature of Roughness in Mathematics, Science, and Art

Saturday, April 29 8:00 p.m.

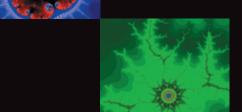
Jack Adams Hall

Cesar Chavez Student Center

San Francisco State University

This event is part of the AMS 2006 Spring Sectional meeting at SFSU, April 29–30, 2006.

Sponsored by the American Mathematical Society and MSRI at Berkeley. Hosted by the Department of Mathematics, San Francisco State University. See www.ams.org/meetings/einstein-lect.html





Images courtesy of St. Andrew's Website with the help of Erin Pearse