

Stephen Wolfram

principal architect of *Mathematica*
will speak on

"Mathematica 2.0 and the New Paradigm for Technical Computing"

"The importance of [Mathematica] cannot be overlooked ... it so fundamentally alters the mechanics of mathematics."

New York Times

"Mathematica is a startlingly good tool. Research groups ... should acquire it."

Nature

"Mathematica ... has smashed the traditional boundaries of end-user programming, technical publishing and computer-aided education."

PC Week

Now used by over 100,000 scientists, engineers, students, and others, the *Mathematica* system has become a standard for technical computing. Announced in January 1991, *Mathematica 2.0* promises once again to make major changes in the way technical computing is done. The talk will describe some of the key ideas of *Mathematica 2.0*, and will show how the system is used to solve problems in science and technology. The talk will be accessible to a general audience.

Dr. Wolfram is a well-known scientist and MacArthur prize winner, and the founder of Wolfram Research, Inc. He is the author of the best-selling book, *Mathematica: A System for Doing Mathematics by Computer*, just published in its second edition.

Los Angeles, CA

- UCLA
Tuesday March 5
TBA*, 11:00 a.m.
- Caltech
Tuesday March 5
Ramo Auditorium, 4:00 p.m.

San Diego, CA

- University of California-San Diego
Monday March 4
Supercomputer Center Auditorium
2:00 p.m.

San Francisco Bay Area, CA

- Stanford University
Wednesday March 6
Kresge Auditorium, 7:30 p.m.
- University of California-Berkeley
Thursday March 7
Evans Hall 10, 5:00 p.m.

Boulder, CO

- University of Colorado
Thursday March 21
Duane Physics G 030, 2:00 p.m.

Atlanta, GA

- Georgia Tech
Monday March 18
Student Center Ballroom, 3:30 p.m.

Chicago, IL

- University of Chicago
Friday March 15
TBA*

Boston, MA

- MIT
Tuesday March 12
Hall 10-250, 2:30 p.m.

College Park, MD

- University of Maryland
Thursday March 14
C&SS 2324, 10:30 a.m.

Minneapolis, MN

- University of Minnesota
Thursday March 28
Physics 150, 5:00 p.m.

Princeton, NJ

- Princeton University
Tuesday March 26
McCosh Hall 10, 3:00 p.m.

New York City, NY

- Columbia University
Wednesday March 13
Altschul Lecture Hall, 4:30 p.m.

New York State

- Rochester Institute of Technology
Tuesday March 19
Ingle Auditorium, 9:30 a.m.
- Rensselaer Polytechnic Institute
Tuesday March 19
CC 318, 4:30 p.m.

North Carolina

Research Triangle

- University of North Carolina
Monday March 11
Peabody 104, 4:00 p.m.

Pittsburgh, PA

- Carnegie-Mellon University
Wednesday March 20
Doherty Hall, Rm 2210, 4:00 p.m.

Houston, TX

- University of Houston-Clear Lake
Monday March 25
Auditorium, 7:00 p.m.

Seattle, WA

- University of Washington
Friday March 8
Kane Hall 130, 3:30 p.m.

Toronto, Canada

- University of Toronto
Wednesday March 27
Sanford Fleming 1105, 4:10 p.m.

For more information, contact:
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