The Evolution of Cooperation:
Why We Need Each Other to Succeed

During his upcoming Public Lecture, evolutionary biologist Martin Nowak, author of the best-selling book *SuperCooperators*, will share his cutting-edge research on the mysteries of cooperation. According to Nowak, many problems that challenge us today can be traced back to a tension between what is good and desirable for society as a whole and what is good and desirable for an individual. This conflict is illustrated by global problems such as climate change, pollution, hunger, and overpopulation. Nowak argues that cooperation—not competition—is the key to the evolution of complexity.

PURCHASE TICKETS ONLINE!

Use Code "IMA" to Waive $6.50 Fee
www.IMASimonsLecture.eventbrite.com

October 8, 2013 / 7:00 p.m.

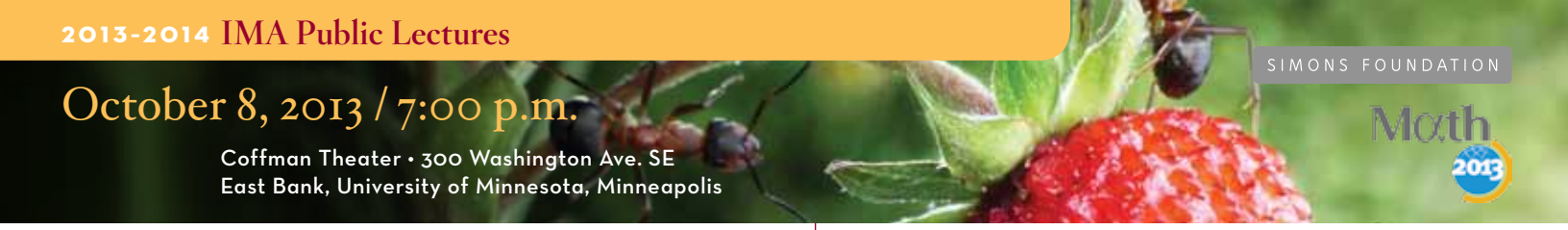
Coffman Theater • 300 Washington Ave. SE • East Bank, University of Minnesota, Minneapolis

Sponsored by the Simons Foundation

Institute for Mathematics and its Applications

University of Minnesota
Driven to Discover℠

2013-2014 IMA Public Lectures



SIMONS FOUNDATION

Math 2013

October 8, 2013 / 7:00 p.m.

Coffman Theater • 300 Washington Ave. SE
East Bank, University of Minnesota, Minneapolis

The Evolution of Cooperation:

Why We Need Each Other to Succeed

Martin Nowak is a professor of mathematics and biology and director of the Program for Evolutionary Dynamics at Harvard University. He is one of the world's leading experts on evolution and game theory. Nowak has published more than 300 papers and has been widely praised for revolutionizing the mathematical approach to biology.

Sponsored by the Simons Foundation

For more information: 612-624-6066 • www.ima.umn.edu

COLLEGE OF Science & Engineering
UNIVERSITY OF MINNESOTA

The Institute for Mathematics and its Applications connects scientists, engineers, and mathematicians in order to address scientific and technological challenges in a collaborative, engaging environment, developing transformative, new mathematics and exploring its applications, while training the next generation of researchers and educators.

Institute for Mathematics and its Applications
University of Minnesota
400 Lind Hall
207 Church Street, SE
Minneapolis, MN 55455

Nonprofit Org.
U.S. Postage
PAID
Twin Cities, MN
Permit No. 90155