

LAMBERSON ECOLOGY LECTURE

Guest Speaker:

Dr. Simon Levin
Moffett Professor of Biology
Princeton University

Date:

Thursday, December 8, 2011

Location:

Native American Forum (Room 162)
Behavioral & Social Science Building

Time:

4:00 p.m. Mathematics Colloquium:
**Collective Motion and Collective
Decision-Making**

7:00 p.m. Lamberson Ecology Lecture:
**Complex Adaptive Systems and the
Challenge of Sustainability**

The public is invited to attend either or
both talks.

Simon A. Levin received his B.A. from Johns Hopkins University and his Ph.D. in Mathematics from the University of Maryland. At Cornell University 1965-1992, he was Chair of the Section of Ecology and Systematics, and then Director of the Ecosystems Research Center, the Center for Environmental Research and the Program on Theoretical and Computational Biology, as well as Charles A. Alexander Professor of Biological Sciences (1985-1992). Since 1992, he has been at Princeton University where he is currently George M. Moffett Professor of Biology and Director of the Center for BioComplexity.

The Lamberson Lecture series is hosted by HSU's College of Natural Resources & Sciences. The ecology series takes its name and funding from Roland Lamberson, Professor of Mathematics at Humboldt State University from 1980 -2004.