

the evolution of **COMPLEX
SYSTEMS**



2014 Spring Lecture Series

11:30 a.m. to 1 p.m.

Integrated Science Building 105A (CPISB)

MARK YOUR
CALENDAR
for this Spring
Semester of
Colloquium Talks

February 21 (Noon to 1 p.m.)

Dr. Jennifer Dunne, Santa Fe Institute

Complex Ecological Networks

March 5 (Noon to 1 p.m.)

(Lyla Richards Conference Room, Student Union)

Dr. Mark Brown, University of Florida

Energy Values of Marine Ecosystems

March 21

Dr. Katherine Rawlins, Physics Department

IceCube and evidence of neutrinos from beyond our Galaxy

March 28

Brendan Babb, Computer Science and Engineering

6 degrees between Kevin Bacon, the Mars Rover and Evolutionary Computation

April 4

Dr. Diwakar Vadapalli, Institute for Social and Economic Research

*Constructing subsistence use areas from survey data:
On the intersection of social and environmental science*

April 11

Eric Somerville, Computer Science and Engineering

How complex is it to build a Yup'ik language spellchecker?

*Complex Systems is co-sponsored by
Undergraduate Research, College of Arts and Sciences, and the UAA Honors College*

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