Maxim Kontsevich
IHES, Bures-sur-Yvette, France
will present three lectures on

Integral Affine Structures

Lecture 1:  Integral Affine Structure I:
Definitions and Basic Examples
4:00 p.m., Monday, April 12, 2004
100 Willamette Hall

Lecture 2:  Integral Affine Structure II:
Non-Archimedean and Tropical Viewpoints
4:00 p.m., Wednesday, April 14, 2004
100 Willamette Hall

Lecture 3:  Integral Affine Structure III:
Collapsing in Mirror Symmetry
4:00 p.m., Friday, April 16, 2004
110 Fenton Hall

A tea will precede each lecture, beginning at 3:30 p.m. in 219 Fenton Hall

A reception will follow the Monday lecture in the Gumwood Room, EMU

For abstract and for more information see the web page of the
Department of Mathematics, University of Oregon, at http://darkwing.uoregon.edu~math/