

The Department of Applied Mathematics presents the
2011 KARL MENGER LECTURE
Statistical Combinatorics

by Peter Winkler
Dartmouth College

Monday, April 4, 2011
IIT Main Campus

This lecture is part of an annual day-long event celebrating the life of Karl Menger, our distinguished colleague of the previous century. Menger made important contributions to many fields of mathematics, including dimension theory, probability and graph theory. The Menger Sponge, a three-dimensional analog of the Cantor set, is pictured below.

For more information and directions, please visit
www.iit.edu/csl/am/about/menger



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