Number Theory Special Lecture

Adding and Counting

Ken Ono Emory University

Abstract: Professor Ono will explain how the simple task of adding and counting has fascinated many of the world's leading mathematicians. As is typical in number theory, many of the most fundamental questions have remained unsolved. In 2010, Ono, with the support of the AIM and the NSF, assembled an international team of distinguished researchers to attack some of the problems in partition numbers. He will announce their findings: new theories which solve some of these famous questions.

Friday, January 21, 2011, 8:00 pm Oxford Road Building

Reception at 9 pm in the Atrium of the Mathematics and Science Center

MATHEMATICS AND COMPUTER SCIENCE EMORY UNIVERSITY