Temple University Mathematics Colloquium

Alexander Goncharov

Yale University

will speak on

Multiple zeta values and their generalizations

ABSTRACT: Multiple zeta values were first studied by Euler. Many of their known properties are explained by the fact that they are periods of mixed Tate motives over $\mathbb{Z}$. I will discuss them as well as their generalizations.

Monday, March 14, 2011
Lecture at 4:00 pm
Coffee, tea, and refreshments from 3:40 pm
Room 617, Wachman Building
Department of Mathematics