Special Colloquium

Speaker: Naomi Tanabe, Queen’s University
Date: November 15, 2013
Time: 2:30 p.m.
Place: Jeffery 234
Title: Special Values of L-functions

Abstract: Analyzing the special values of L-functions has been a significant target of research in Number Theory ever since the Riemann zeta function was introduced in the eighteenth century. In this talk, I will discuss L-functions of automorphic forms both in classical and adelic setting, and study their special values. In particular, I will give a special attention to some properties of L-functions attached to Hilbert modular forms.