

**SMAS Operator Algebra and Noncommutative Geometry Seminar**  
University of Wollongong

Title: Topological Graph Algebras: Ideal Structure

Speaker: Hui Li (University of Wollongong)

Time and Date: 3:30pm Thursday, 17 April 2014

Location: Room 39C.meeting room

Abstract: We firstly recap the notion of twisted topological graph algebras. Then we characterize the gauge-invariant ideal structure of a topological graph by the admissible pairs introduced by Katsura of the underlying topological graph.