Seminar Series on Operator Algebras and Related Fields

Friday, May 29, 2026 - Friday, May 29, 2026

Scientific Program

Recent Advances in C*-Algebra Classification

Von Neumann Algebras and Quantum Symmetries

Groupoid C*-Algebras and Noncommutative Geometry

Crossed Products and Dynamical Systems

Subfactors and Planar Algebras

KK-Theory and Noncommutative Topology

Operator Algebras in Quantum Field Theory

Tensor Categories and Their Role in Operator Algebras

Non-Selfadjoint Operator Algebras

Connections Between Operator Algebras and Quantum Information Theory

Maps Preserving Structures in Operator Algebras (Spectra, Products, Commutativity, etc.)