

abstract

K-THEORY OF GROUP C^* ALGEBRAS (AN INTRODUCTION TO K-THEORY AND THE BAUM-CONNES CONJECTURE)

Topic:

Speaker:

Affiliation:

Date:

Time/Room:

A number of well known problems (Mackey analogy, Parthasarathy-Atiyah-Schmid construction of the discrete series, Novikov conjecture, stable Gromov-Lawson-Rosenberg conjecture, Kadison-Kaplansky conjecture) are contained in the issue of understanding the K-theory of group C^* algebras.