İSTANBUL ANALYSIS SEMINARS

DIXMIER SETS, NUMERICAL RANGES, COMMUTATION AND SPLITTING THEOREMS

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Abstract: The aim of this expository talk is to connect in the simplest case, that of factors, works done on Dixmier sets and algebraic reduction theory, with commutation theorems and splitting theorems for operator algebras obtained in the last years.

Date: October 7, 2011
Time: 15:40
Place: Sabancı University, Karaköy Communication Center Bankalar Caddesi 2, Karaköy 34420, İstanbul