ON NONCOMMUTATIVE JOININGS III

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Abstract. This paper is a continuation of our investigation on noncommutative joinings, containing a study of disjointness of induced representations, topology on the space of noncommutative (relative) joinings, a semitopological semigroup structure on (relative) self-joinings, and new examples.


Keywords and phrases: Von Neumann Algebras, ergodic theory, joinings.

REFERENCES


