

Journal of functional analysis

Deskripsi Lengkap: <https://lib.ui.ac.id/detail?id=20471104&lokasi=lokal>

Abstrak

In this paper a K-theoretic classification is given of the simple real rank zero C^* -algebras that can be expressed as inductive limits of sequences of finite direct sums of matrix algebras over finite connected graphs (possibly with dimension drop). This class of C^* -algebras provides torsion K_1 . The special case that the graphs are intervals is due to Elliott.