Approximate homogeneity is not a local property

Marius Dadarlat Søren Eilers

October 1997

Inverse reference list

References

[1] M. Dădărlat and S. Eilers, *The Bockstein map is necessary*, Canad. Math. Bull. **42** (1999), no. 3, 274–284. MR 2000d:46070

[2] S. Eilers, T.A. Loring, and G.K. Pedersen, *Fragility of subhomogeneous C^*-algebras with one-dimensional spectrum*, 1999, pp. 337–344.

[3] H. Lin, *Classification of simple tracially AF C^*-algebras*, preprint, 1998.

[4] ———, *A classification theorem for nuclear simple C^*-algebras of stable rank one, I*, preprint, 1999.

[5] ———, *A classification theorem for nuclear simple C^*-algebras of stable rank one, II*, preprint, 1999.

[6] ———, *Classification of simple C^*-algebras of tracial topological rank zero*, MSRI preprint no. 2000-131, November 2000.

[7] C. Pasnicu, *AH algebras with the ideal property*, Operator algebras and operator theory (Shanghai, 1997), Amer. Math. Soc., Providence, RI, 1998, pp. 277–288. MR 99m:46141

[8] C. Pasnicu, *Ideals generated by projections and inductive limit C^*-algebras*, preprint, 1998.

[9] C. Pasnicu, *On the AH algebras with the ideal property*, J. Operator Theory **43** (2000), no. 2, 389–407. MR 1 753 416