A Complete Invariant for AD Algebras with Real Rank Zero and Bounded Torsion in K_1

Søren Eilers

November 1994

Inverse reference list

References

[1] O. Bratteli, G.A. Elliott, D.E. Evans, and A. Kishimoto, *On the classification of C^*-algebras of real rank zero. III. The infinite case*, Operator algebras and their applications, II (Waterloo, ON, 1994/1995), Amer. Math. Soc., Providence, RI, 1998, pp. 11–72.

[2] M. Dădărlat and S. Eilers, *Approximate homogeneity is not a local property*, J. Reine Angew. Math. **507** (1999), 1–13.

[3] M. Dădărlat and S. Eilers, *Compressing coefficients while preserving ideals in the K-theory for C^*-algebras*, K-theory **14** (1998), 281–304.

[4] ______, *The Bockstein map is necessary*, Canad. Math. Bull. **42** (1999), no. 3, 274–284. MR 2000d:46070

[5] M. Dădărlat and G. Gong, *A classification result for approximately homogeneous C^*-algebras of real rank zero*, Geom. Funct. Anal. **7** (1997), no. 4, 646–711.

[6] M. Dădărlat and T.A. Loring, *A universal multicoefficient theorem for the Kasparov groups*, Duke Math. J. **84** (1996), no. 2, 355–377.

[7] S. Eilers, *Invariants for AD algebras*, Ph.D. thesis, Copenhagen University, November 1995.

[8] S. Eilers, *Künneth splittings and classification of C^*-algebras with finitely many ideals*, Operator algebras and their applications (Waterloo, ON, 1994/1995), Fields Inst. Commun., vol. 13, Amer. Math. Soc., Providence, RI, 1997, pp. 81–90.

[9] S. Eilers, T.A. Loring, and G.K. Pedersen, *Morphisms of extensions of C^*-algebras: pushing forward the Busby invariant*, Adv. Math. **147** (1999), no. 1, 74–109. MR 2000j:46104

[10] D.E. Evans and Y. Kawahigashi, *Quantum symmetries on operator algebras*, monograph manuscript, 1996.

[11] X. Jiang and H. Su, *On a simple unital projectionless C^*-algebra*, Amer. J. Math. **121** (1999), no. 2, 359–413.

[12] C. Pasnicu, *Shape equivalence, nonstable K-theory and AH algebras*, preprint, 1996.

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