Morpisms of Extensions of C^*-algebras: Pushing Forward the Busby Invariant

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Inverse reference list

References

[1] S. Eilers, T.A. Loring, and G.K. Pedersen, *Quasidiagonal extensions and AF algebras*, Math. Ann. **311** (1998), 233–249.

[2] ———, *Stability of anticommutation relations. An application of noncommutative CW complexes*, J. reine angew. Math. **499** (1998), 101–143.

[3] ———, *Fragility of subhomogeneous C^*-algebras with one-dimensional spectrum*, 1999, pp. 337–344.

[4] T.A. Loring, *Almost multiplicative maps between C^*-algebras*, Operator algebras and quantum field theory (Rome, 1996), Internat. Press, Cambridge, MA, 199?, pp. 111–122.

[5] T.A. Loring, *Lifting solutions to perturbing problems in C^*-algebras*, Fields Institute Monographs, vol. 8, American Mathematical Society, Providence, RI, 1997.

[6] T.A. Loring, *C^*-algebras that are only weakly semiprojective*, Proc. Amer. Math. Soc. **126** (1998), no. 9, 2713–2715. MR 98k:46089

[7] ———, *When matrices commute*, Math. Scand. **82** (1998), no. 2, 305–319. MR 99j:46063

[8] G. K. Pedersen, *Extensions of C^*-algebras*, Operator algebras and quantum field theory (Rome, 1996), Internat. Press, Cambridge, MA, 199?, pp. 1–35.

[9] Gert K. Pedersen, *Pullback and pushout constructions in C^*-algebra theory*, J. Funct. Anal. **167** (1999), no. 2, 243–344. MR 2000j:46105

[10] C.L. Schochet, *On the fine structure of the Kasparov groups I: Continuity of the KK-pairing*, preprint, revised version, February 1999.