Finite dimensional representations of the soft torus

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Reference list

References

[1] R. J. Archbold, *On residually finite-dimensional C^*-algebras*, Proc. Amer. Math. Soc. **123** (1995), no. 9, 2935–2937.

[2] B. Blackadar and E. Kirchberg, *Generalized inductive limits of finite-dimensional C^*-algebras*, Math. Ann. **307** (1997), no. 3, 343–380.

[3] C. Cerri, *Non-commutative deformations of $C(\mathbb{T}^2)$ and K-theory*, Internat. J. Math. **8** (1997), no. 5, 555–571.

[4] M.D. Choi, *The full C^*-algebra of the free group on two generators*, Pacific J. Math. **87** (1980), no. 1, 41–48.

[5] M. Dadarlat, *On the approximation of quasidiagonal C^*-algebras*, J. Funct. Anal. **167** (1999), no. 1, 69–78. MR 2000f:46069

[6] ———, *Nonnuclear subalgebras of AF algebras*, Amer. J. Math. **122** (2000), no. 3, 581–597. MR 1 759 889

[7] G.A. Elliott, R. Exel, and T.A. Loring, *The soft torus. III. The flip*, J. Operator Theory **26** (1991), no. 2, 333–344.

[8] R. Exel, *The soft torus and applications to almost commuting matrices*, Pacific J. Math. **160** (1993), 207–217.

[9] R. Exel, *The soft torus: a variational analysis of commutator norms*, J. Funct. Anal. **126** (1994), no. 2, 259–273.

[10] R. Exel and T.A. Loring, *Invariants of almost commuting unitaries*, J. Funct. Anal. **95** (1991), 364–376.

[11] ———, *Finite-dimensional representations of free product C^*-algebras*, Internat. J. Math. **3** (1992), 469–476.

[12] K. R. Goodearl and P. Menal, *Free and residually finite-dimensional C^*-algebras*, J. Funct. Anal. **90** (1990), no. 2, 391–410.