# Noncommutative End Theory
## Reference list

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## References

[1] C.A. Akemann, *The general Stone-Weierstrass problem*, J. Funct. Anal. **4** (1969), 277–294.

[2] ———, *Left ideal structure of $C^*$-algebras*, J. Funct. Anal. **6** (1970), 305–317.

[3] ———, *A Gelfand representation theory for $C^*$-algebras*, Pacific J. Math. **39** (1971), no. 1, 1–11.

[4] C.A. Akemann, J. Anderson, and G.K. Pedersen, *Approaching infinity in $C^*$-algebras*, J. Funct. Anal. **21** (1989), 255–271.

[5] C.A. Akemann and G.K. Pedersen, *Ideal perturbations of elements in $C^*$-algebras*, Math. Scand. **41** (1977), 117–139.

[6] ———, *Facial structure in operator algebra theory*, Proc. London Math. Soc. **64** (1992), no. 3, 418–48.

[7] B. Blackadar, *Infinite tensor products of $C^*$-algebras*, Pacific J. Math. **72** (1977), 313–334.

[8] L.G. Brown, *Nearly relatively compact projections in operator algebras*, Private communication.

[9] ———, *Determination of $A$ from $M(A)$ and related matters*, C. R. Math. Rep. Acad. Sci. Canada **10** (1988), no. 6, 273–278.

[10] ———, *Semicontinuity and multipliers of $C^*$-algebras*, Canad. J. Math. **XL** (1988), no. 4, 865–988.

[11] L.G. Brown, R.G. Douglas, and P.A. Fillmore, *Extensions of $C^*$-algebras and $K$-homology*, Ann. of Math. **105** (1977), 265–324.

[12] L.G. Brown and G.K. Pedersen, *$C^*$-algebras of real rank zero*, J. Funct. Anal. **99** (1991), 131–149.

[13] R.C. Busby, *Double centralizers and extensions of $C^*$-algebras*, Trans. Amer. Math. Soc. **132** (1968), 79–99.

[14] J. Dixmier, *Sur les représentations unitaires des groupes de Lie nilpotents, III*, Canad. J. Math. **X** (1958), 321–348.

[15] ———, *Sur les représentations unitaires des groupes de Lie nilpotents, VI*, Canad. J. Math. **XII** (1960), 324–352.

[16] ———, *Les $C^*$-algèbres et leurs représentations*, Gauthiers-Villars, Paris, 1964.

[17] E.G. Effros, *Order ideals in a $C^*$-algebra and its dual*, Duke Math. J. **30** (1963), 391–412.

[18] S. Eilers, *Connectivity and ends in the theory of $C^*$-algebras*, Master's thesis, Copenhagen University, 1992.

[19] ———, *Notes on end theory*, expository notes, August 1995.

[20] ———, *Connectivity and components for $C^*$-algebras*, Math. Scand. **84** (1999), no. 1, 119–136.

[21] G.A. Elliott, *Derivations of matroid $C^*$-algebras, II*, Ann. of Math. **100** (1974), 407–422.

[22] D. B. A. Epstein, *Ends*, Topology of 3-manifolds and related topics (Proc. The Univ. of Georgia Institute, 1961), Prentice-Hall, Englewood Cliffs, N.J., 1962, pp. 110–117.

[23] H. Freudenthal, *Über die Enden topologischer Räume und Gruppen*, Math. Z. **33** (1931), 692–713.

[24] ———, *Neuaufbau der Endentheorie*, Ann. of Math. **43** (1942), no. 2, 261–279.

[25] K. Friedman, *Pfitzner's lemma and boundedness in $C^*$-algebras*, Ph.D. thesis, University of California at Santa Barbara, 1995.

[26] H. Hopf, *Enden offener Räume und unendliche diskontinuerliche Gruppen*, Comment. Math. Helv. **16** (1943-1944), 81–100.

[27] B. Hughes and A. Ranicki, *Ends of complexes*, Cambridge Tracts in Mathematics, vol. 123, Cambridge University Press, Cambridge, 1996.

[28] E.C. Lance, *Tensor products and nuclear $C^*$-algebras*, Operator Algebras and Applications (R.V. Kadison, ed.), Proc. Sympos. Pure Math., volume 38, part 1, 1981, pp. 379–399.

[29] H. Lin, *Ideals of multiplier algebras of simple AF $C^*$-algebras*, Proc. Amer. Math. Soc. **104** (1988), no. 1, 239–244.

[30] ———, *Simple $C^*$-algebras with continuous scales and simple corona algebras*, Proc. Amer. Math. Soc. **112** (1991), no. 3, 871–880.

[31] G.J. Murphy, *$C^*$-algebras and operator theory*, Academic Press, San Diego, 1990.

[32] G.K. Pedersen, *$C^*$-algebras and their automorphism groups*, Academic Press, London, 1979.

[33] ———, *$SAW^*$-algebras and corona $C^*$-algebras, contributions to noncommutative topology*, J. Operator Theory **4** (1986), 15–32.

[34] ———, *The corona construction*, Proc. of the 1988 GPOTS-Wabash Conference (Harlow), Longman Sci. & Tech., 1990, pp. 49–92.

[35] M. Rørdam, *Ideals in the multiplier algebra of a stable $C^*$-algebra*, J. Operator Theory **25** (1991), 283–298.

[36] W. Rudin, *Functional analysis*, McGraw-Hill, New York, 1973.

[37] S. Sakai, *Derivations of simple $C^*$-algebras, III*, Tôhoku Math. J. **23** (1971), 559–564.

[38] M. Takesaki, *Theory of operator algebras*, vol. I, Springer-Verlag, New York, 1979.

[39] R.C. Walker, *The Stone-Čech compactification*, Ergeb. Math. Grenzgeb., vol. 83, Springer-Verlag, Berlin, 1974.

[40] S. Wassermann, *Exact $C^*$-algebras and related topics*, Lecture note series, Research Institute of Mathematics, Global Analysis Research Center, no. 19, Seoul National University, 1994.

[41] S. Zhang, *$C^*$-algebras with real rank zero and the internal structure of their corona and multiplier algebras, part III*, Canad. J. Math. **XLII** (1990), no. 1, 159–190.

[42] ———, *A Riesz decomposition property and ideal structure of multiplier algebras*, J. Operator Theory **24** (1990), 209–225.