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By Erik M. Alfsen

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Basic Theory, Orientations, and C\*-products Mathematics: Theory & Applications. 2001. State Spaces of Operator Algebras Basic Theory, <http://link.springer.com/book/10.1007/978-1-4612-0147-2>

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Geometry of State Spaces of Operator Algebras, Birkh?user, Boston, MA, 2003. MR1947002 (2004b:46088) [3] Cohen, Robert A., and Walter, Martin E., An

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**operator algebra in nLab -**

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F.W.Shultz, State spaces of operator algebras, Mathematics: Theory and Applications (2001)

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<http://www.worldcat.org/title/state-spaces-of-operator-algebras-basic-theory-orientations-and-c-products/oclc/46616002>

**Frederic W. Shultz - Wellesley College -**

Education. B.S., California Institute of Technology Ph.D., University of Wisconsin. Research Interests. My current research involves state spaces of operator algebras

<http://palmer.wellesley.edu/~fshultz/>

**Proceedings of the American Mathematical Society -**

1. Erik M. Alfsen and Frederic W. Shultz, State spaces of operator algebras, Mathematics: Theory & Applications, Birkh user Boston, Inc., Boston, MA, 2001.

<http://www.ams.org/journal-getitem?pii=S0002-9939-09-09868-2>

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