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about Witten's
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*Teller - Worries as John
von Neumann confirms*

Ulam's calculations

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(104/147) **John Preskill**

**- Introduction to
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Transporters and

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Representations of the

Lorentz Group. Spinors.

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Robinson, Derek

William: Amazon.co.uk:

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Operator Algebras and Quantum Statistical Mechanics, Volumes I, II by O. Bratteli and D.W. Robinson,

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Springer, 1987-2002

Coxeter Graphs and
Towers of Algebras by
Frederick M. Goodman,

Pierre de la Harpe and
V.F.R. Jones, Springer-
Verlag, 1989

C*-Algebras and
Operator Theory by

Gerard J. Murphy,
Academic Press, 1990

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and Robinson “Theory
of Operator Algebras I,
II, III” Takesaki; Some
references on local
algebras of quantum
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“Mathematical Theory
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Araki “On
revolutionizing quantum
field theory with

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Tomita's modular theory" Borchers; Some references on conformal field theory:

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linear operators on a topological vector space with the multiplication given by the composition of mappings. The results obtained in the study of operator algebras are phrased in algebraic terms, while the techniques used are highly analytic.

Although the study of operator algebras is

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usually classified as a branch of functional analysis, it has direct applications to re

~~Operator algebra~~
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constructs the Monster
finite simple group as
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of a very special vertex
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~~Vertex Operator~~

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Representation theory is

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by matrices and their algebraic operations (for example ...

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