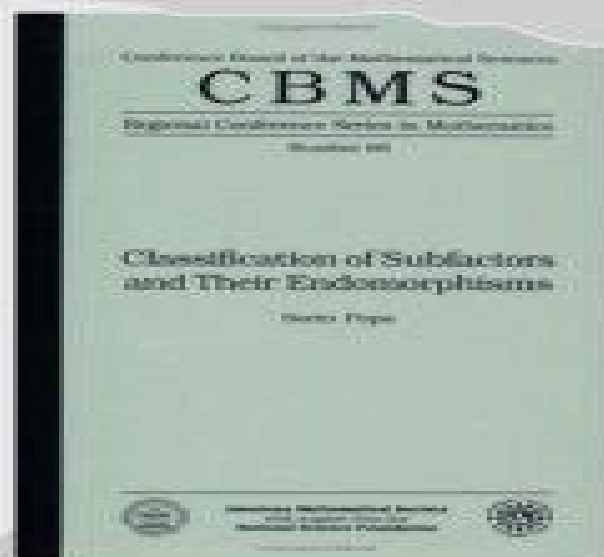


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# Classification Of Subfactors And Their Endomorphisms

**Sabine Zange**



## **Classification Of Subfactors And Their Endomorphisms:**

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*Quantum Symmetries on Operator Algebras* David E. Evans, Yasuyuki Kawahigashi, 1998 In the last 20 years the study of operator algebras has developed from a branch of functional analysis to a central field of mathematics with applications and connections with different areas in both pure mathematics foliations index theory K theory cyclic homology affine Kac Moody algebras quantum groups low dimensional topology and mathematical physics integrable theories statistical mechanics

conformal field theories and the string theories of elementary particles The theory of operator algebras was initiated by von Neumann and Murray as a tool for studying group representations and as a framework for quantum mechanics and has since kept in touch with its roots in physics as a framework for quantum statistical mechanics and the formalism of algebraic quantum field theory However in 1981 the study of operator algebras took a new turn with the introduction by Vaughan Jones of subfactor theory and remarkable connections were found with knot theory 3 manifolds quantum groups and integrable systems in statistical mechanics and conformal field theory The purpose of this book one of the first in the area is to look at these combinatorial algebraic developments from the perspective of operator algebras to bring the reader to the frontline of research with the minimum of prerequisites from classical theory *Journal of the Mathematical Society of Japan* Nihon Sūgakkai, 2005 *From Vertex Operator Algebras to Conformal Nets and Back* Sebastiano Carpi, Yasuyuki Kawahigashi, Roberto Longo, Mihály Weiner, 2018-08-09 The authors consider unitary simple vertex operator algebras whose vertex operators satisfy certain energy bounds and a strong form of locality and call them strongly local They present a general procedure which associates to every strongly local vertex operator algebra  $V$  a conformal net  $AV$  acting on the Hilbert space completion of  $V$  and prove that the isomorphism class of  $AV$  does not depend on the choice of the scalar product on  $V$  They show that the class of strongly local vertex operator algebras is closed under taking tensor products and unitary subalgebras and that for every strongly local vertex operator algebra  $V$  the map  $W \mapsto AW$  gives a one to one correspondence between the unitary subalgebras  $W$  of  $V$  and the covariant subnets of  $AV$  **Operator Algebras and Quantum Field Theory** Sergio Doplicher, 1997 A collection of papers presented at a conference in Rome on operator algebras and quantum field theory Invited contributions on noncommutative dynamical systems the Baum Connes and the Novikov conjecture the Atiyah Singer index theorem and Banach Space aspects are included **Intermediate Subfactors** Zeph A. Landau, 1998 **Tensor Categories and Endomorphisms of von Neumann Algebras** Marcel Bischoff, Yasuyuki Kawahigashi, Roberto Longo, Karl-Henning Rehren, 2015-01-13 C tensor categories are a point of contact where Operator Algebras and Quantum Field Theory meet They are the underlying unifying concept for homomorphisms of properly infinite von Neumann algebras and representations of quantum observables The present introductory text reviews the basic notions and their cross relations in different contexts The focus is on Q systems that serve as complete invariants both for subfactors and for extensions of quantum field theory models It proceeds with various operations on Q systems several decompositions the mirror Q system braided product centre and full centre of Q systems some of which are defined only in the presence of a braiding The last chapter gives a brief exposition of the relevance of the mathematical structures presented in the main body for applications in Quantum Field Theory in particular two dimensional Conformal Field Theory also with boundaries or defects *American journal of mathematics* , 2003 *Mathematical Reviews* , 2002 **Journal of the Ramanujan Mathematical Society** , 1998 **Mathematica Scandinavica** , 2005 *Pacific Journal of Mathematics* , 1999

*Mathematical Physics in Mathematics and Physics* Roberto Longo, 2001 The beauty and the mystery surrounding the interplay between mathematics and physics is captured by E Wigner s famous expression The unreasonable effectiveness of mathematics We don t know why but physical laws are described by mathematics and good mathematics sooner or later finds applications in physics often in a surprising way In this sense mathematical physics is a very old subject as Egyptian Phoenician or Greek history tells us But mathematical physics is a very modern subject as any working mathematician or physicist can witness It is a challenging discipline that has to provide results of interest for both mathematics and physics Ideas and motivations from both these sciences give it a vitality and freshness that is difficult to find anywhere else One of the big physical revolutions in the twentieth century quantum physics opened a new magnificent era for this interplay With the appearance of noncommutative analysis the role of classical calculus has been taken by commutation relations a subject still growing in an astonishing way A good example where mathematical physics showed its power beauty and interdisciplinary character is the Doplicher Haag Roberts analysis of superselection sectors in the late 1960s Not only did this theory explain the origin of statistics and classify it but year after year new connections have merged for example with Tomita Takesaki modular theory Jones theory of subfactors and Doplicher Roberts abstract duality for compact groups This volume contains the proceedings of the conference Mathematical Physics in Mathematics and Physics dedicated to Sergio Doplicher and John E Roberts held in Siena Italy The articles offer current research in various fields of mathematical physics primarily concerning quantum aspects of operator algebras     A User's Guide to Operator Algebras Peter A. Fillmore, 1996-04-19 The subject of operator algebras has experienced tremendous growth in recent years with significant applications to areas within algebraic mathematics as well as allied areas such as single operator theory non self adjoint operator algebras K theory knot theory ergodic theory and mathematical physics This book makes recent developments in operator algebras accessible to the non specialist     Journal of analysis and its application ,1999     Journal of Operator Theory ,1998

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