

Quantum Topology

David N. Yetter

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Quantum topology is a rapidly growing field of mathematics dealing with the recenty discovered interactions between low-dimensional topology, the theory of quantum groups, category theory, C*-algebra theory, gauge theory, conformal and topological field theory and statistical mechanics. This volume contains the proceedings of the conference on quantum topology, held at Kansas State University, Manhattan, Kansas State, 24-28 March 1993. In addition to papers based on talks given at the conference, the proceedings include a section discussing the problems encountered in these fields.



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