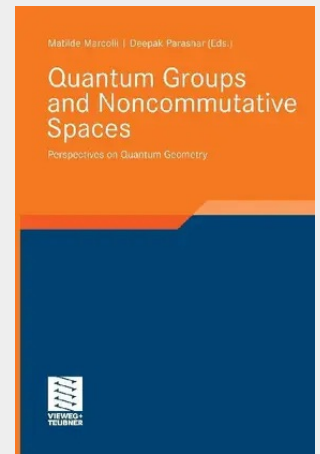


Quantum Groups and Noncommutative Spaces

Perspectives on Quantum Geometry

This book is aimed at presenting different methods and perspectives in the theory of Quantum Groups, bridging between the algebraic representation, theoretic, analytic, and differential-geometric approaches. It also covers recent developments in Noncommutative Geometry, which have close relations to quantization and quantum group symmetries. The volume collects surveys by experts which originate from an activity at the Max-Planck-Institute for Mathematics in Bonn.

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