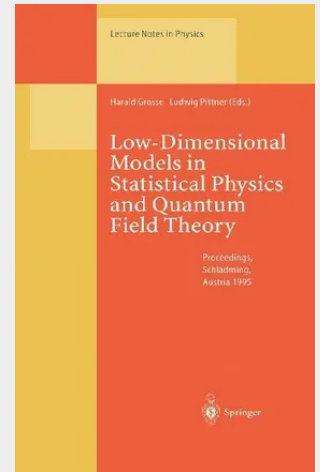


Low-Dimensional Models in Statistical Physics and Quantum Field Theory

Proceedings of the 34. Internationale Universitätswochen für Kern- und Teilchenphysik
Schladming, Austria, March 4-11, 1995

This book contains thoroughly written reviews of modern developments in low-dimensional modelling of statistical mechanics and quantum systems. It addresses students as well as researchers. The main items can be grouped into integrable (quantum) spin systems, which lead in the continuum limit to (conformal invariant) quantum field theory models and their algebraic structures, ranging from the Yang-Baxter equation and quantum groups to noncommutative geometry.

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