

《Mathphys odyssey 200》

图书基本信息

书名：《Mathphys odyssey 2001.数学物理学历程 2001》

13位ISBN编号：9780817642600

10位ISBN编号：0817642609

出版时间：2002-5

作者：Kashiwara, Masaki; Kashiwara, M.; Miwa, T.

页数：474

版权说明：本站所提供下载的PDF图书仅提供预览和简介以及在线试读，请支持正版图书。

更多资源请访问：www.tushu111.com

《Mathphys odyssey 200》

内容概要

'MathPhys Odyssey 2001' will serve as an excellent reference text for mathematical physicists and graduate students in a number of areas.; Kashiwara/Miwa have a good track record with both SV and Birkhauser.

书籍目录

Preface Wavevector-Dependent Susceptibility in Aperiodic Planar Ising Models Correlation Functions and Susceptibility in the Z-Invariant Ising Model A Rapidity-Independent Parameter in the Star-Triangle Relation Evaluation of Integrals Representing Correlations in the XXX Heisenberg Spin Chain A Note on Quotients of the Onsager Algebra Evaluation Parameters and Bethe Roots for the Six-Vertex Model at Roots of Unity Normalization Factors, Reflection Amplitudes and Integrable Systems Vertex Operator Algebra Arising from the Minimal Series $M(3,p)$ and Monomial Basis Paths, Crystals and Fermionic Formulae The Nonlinear Steepest Descent Approach to the Asymptotics of the Second Painleve Transcendent in the Complex Domain Generalized Umemura Polynomials and the Hirota-Miwa Equation Correlation Functions of Quantum Integrable Models: The XXZ Spin Chain On Form Factors of the $SU(2)$ Invariant Thirring Model Integrable Boundaries and Universal TBA Functional Equations Conformal Field Theories, Graphs and Quantum Algebras q -Supernomial Coefficients: From Riggings to Ribbons Separation of Variables for Quantum Integrable Models Related to $U_q(\mathfrak{sl}(N))$ On a Distribution Function Arising in Computational Biology

《Mathphys odyssey 200》

版权说明

本站所提供下载的PDF图书仅提供预览和简介，请支持正版图书。

更多资源请访问:www.tushu111.com