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Recent Developments In Conformal Field Theories - Trieste Conference Seifallah Randjbar-daemi, Ergin Sezgin, Jean-Bernard Zuber, 1990-06-27 Trieste Conference on Recent Developments in Conformal Field Theories, ICTP, Trieste, Italy, October 2-4, 1989 Seifallah Randjbar-daemi, 1990 Modern Quantum Field Theory II - Proceedings Of The International Colloquium Sumit R Das, Sunil Mukhi, Spenta R Wadia, Gautam Mandal, 1995-08-31 The proceedings reflect a broad spectrum of topics in contemporary theoretical physics quantum aspects of black holes recent progress in critical and noncritical string theory spin chains quantum hall effect and generalized statistics stochastic dynamics turbulence and reaction kinetics foundations of quantum mechanics new statistics in field theory quantum field theory on Riemann surfaces and knot theory lattice field theories The lectures present developments in the frontiers of these subjects and provide interdisciplinary links between the areas

Recent Progress in Algebra Sang Geun Hahn, Hyo Chul Myung, Efim Zelmanov, 1999 This volume presents the proceedings of the international conference on Recent Progress in Algebra that was held at the Korea Advanced Institute of Science and Technology KAIST and Korea Institute for Advanced Study KIAS It brought together experts in the field to discuss progress in algebra combinatorics algebraic geometry and number theory This book contains selected papers contributed by conference participants The papers cover a wide range of topics and reflect the current state of research in modern algebra

Quantum Field Theory And Condensed Matter Physics: Proceedings Of The 4th Trieste Conference Seifallah Randjbar-daemi, Lu Yu, 1994-03-29 The aim of this interdisciplinary conference was to bring together experts in quantum field theory and condensed matter physics to survey the latest exciting developments in this border line field such as the Chern Simons field theory and quantum hall effect anyon superconductivity Yang Baxter equations and quantum groups conformal field theory and multi channel kondo effect matrix models and quantum gravity etc This set of proceedings contains brief reviews contributed by leading experts in the field

Boundary Conformal Field Theory and the Worldsheet Approach to D-Branes Andreas Recknagel, Volker Schomerus, 2013-11-28 Boundary conformal field theory is concerned with a class of two dimensional quantum field theories which display a rich mathematical structure and have many applications ranging from string theory to condensed matter physics In particular the framework allows discussion of strings and branes directly at the quantum level Written by internationally renowned experts this comprehensive introduction to boundary conformal field theory reaches from theoretical foundations to recent developments with an emphasis on the algebraic treatment of string backgrounds Topics covered include basic concepts in conformal field theory with and without boundaries the mathematical description of strings and D branes and the geometry of strongly curved spacetime The book offers insights into string geometry that go beyond classical notions Describing the theory from basic concepts and providing numerous worked examples from conformal field theory and string theory this

reference is of interest to graduate students and researchers in physics and mathematics

Quantum Symmetries in Theoretical Physics and Mathematics Robert Coquereaux, 2002 This volume presents articles from several lectures presented at the school on Quantum Symmetries in Theoretical Physics and Mathematics held in Bariloche Argentina The various lecturers provided significantly different points of view on several aspects of Hopf algebras quantum group theory and noncommutative differential geometry ranging from analysis geometry and algebra to physical models especially in connection with integrable systems and conformal field theories Primary topics discussed in the text include subgroups of quantum $SU(N)$ quantum ADE classifications and generalized Coxeter systems modular invariance defects and boundaries in conformal field theory finite dimensional Hopf algebras Lie bialgebras and Belavin Drinfeld triples real forms of quantum spaces perturbative and non perturbative Yang Baxter operators braided subfactors in operator algebras and conformal field theory and generalized d cohomologies

Integrable Quantum Field Theories and Their Application Changrim Ahn, C. Rim, Ryū Sasaki, Ryu Sasaki, 2001 Applications of reflection amplitudes in Toda type theories C Ahn C Kim and C Rim Lax pairs and involutive Hamiltonians for CN and BCN Ruijsenaars Schneider models Kai Chen B Y Hou and W L Yang Fateev s models and their applications D Controzzi and A M Tsvetlik The ODE IM correspondence P Dorey C Dunning and R Tateo Integrable sigma models P Fendley Lorentz lattice gases and spin chains M J Martins Quantum Calogero Moser models for any root system R Sasaki Quasi particles in conformal field theories for fractional quantum Hall systems K Schoutens and R A J van Elburg Towards form factors in finite volume F A Smirnov Static and dynamic properties of trapped Bose Einstein condensates T Tsurumi H Morise and M Wadati Integrability of the Calogero Model Conserved quantities the classical general solution and the quantum orthogonal basis H Ujino A Nishino and M Wadati Conformal boundary conditions J B Zuber

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Interface Between Physics And Mathematics - Proceedings Of The International Conference J-m Shen, Werner Nahm, 1994-06-28 This textbook systematically presents fundamental methods of statistical analysis from probability and statistical distributions through basic concepts of statistical inference to a

collection of methods of analysis useful for scientific research It is rich in tables diagrams and examples in addition to theoretical justification of the methods of analysis introduced Each chapter has a section entitled Exercises and Problems to accompany the text There are altogether about 300 exercises and problems answers to the selected problems are given A section entitled Proof of the Results in This Chapter in each chapter provides interested readers with material for further study

Recent Developments in Statistical Mechanics and Quantum Field Theory G. Mussardo, S. Randjbar-Daemi, Hubert Saleur, 1996

Topological Methods In Quantum Field Theories Werner Nahm, Seifallah Randjbar-daemi, Ergin Sezgin, Edward Witten, 1991-05-17 Over the last two decades topological ideas have found increasingly more applications in quantum field theory Topological field theories are the culmination of these developments and they formed the dominating theme of the conference The other focal point was two dimensional quantum gravity The participation of such leading mathematicians as M Atiyah R Bott G Segal and I Singer is a testimony to the deep interplay of mathematics and theoretical physics

Algebraic Structures and Their Representations José Antonio de la Peña, Ernesto Vallejo, Natig M. Atakishiyev, 2005 The Latin American conference on algebra the XV Coloquio Latinoamericano de Algebra Cocoyoc Mexico consisted of plenary sessions of general interest and special sessions on algebraic combinatorics associative rings cohomology of rings and algebras commutative algebra group representations Hopf algebras number theory quantum groups and representation theory of algebras This proceedings volume contains original research papers related to talks at the colloquium In addition there are several surveys presenting important topics to a broad mathematical audience There are also two invited papers by Raymundo Bautista and Roberto Martinez founders of the Mexican school of representation theory of algebras The book is suitable for graduate students and researchers interested in algebra

Integrable Quantum Field Theories And Their Applications - Procs Of The Apctp Winter School Changrim Ahn, Chaiho Rim, Ryu Sasaki, 2001-09-25 This volume includes several lecture notes on the fundamentals and elementary techniques of integrable field theories and on their applications to low dimensional physics systems contributed by leading scientists in the respective fields The main topics covered are various aspects of the thermodynamic Bethe ansatz form factors Calogero and related models sigma models conformal boundary conditions etc The volume presents both pedagogical material and a current research trend in the field The proceedings have been selected for coverage in Index to Scientific Technical Proceedings ISTP CDROM version ISI Proceedings

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Physics Briefs, 1992 **Non-perturbative Qft Methods And Their Applications, Procs Of The Johns Hopkins Workshop On Current Problems In Particle Theory 24** Zalan Horvath, Laszlo Palla, 2001-05-18 Contents Conformal Boundary Conditions and What They Teach Us V B Petkova J B Zuber A Physical Basis for the Entropy of the AdS3 Black Hole S Fernando F Mansouri Spinon Formulation of the Kondo Problem A Kl mper J R Reyes Martinez Boundary Integrable Quantum Field Theories P Dorey Finite Size Effects in Integrable Quantum Field Theories F Ravanini Nonperturbative Analysis of the Two Frequency Sine Gordon Model Z Bajnok et al Screening in Hot SU 2 Gauge Theory and Propagators in 3D Adjoint Higgs Model A Cucchieri et al Effective Average Action in Statistical Physics and Quantum Field Theory Ch Wetterich Phase Transitions in Non Hermitean Matrix Models and the Single Ring Theorem J Feinberg et al Unraveling the Mystery of Flavor A Falk The Nahm Transformation on R2 X T2 C Ford A 2D Integrable Axion Model and Target Space Duality P Forg cs Supersymmetric Ward Identities and Chiral Symmetry Breaking in SUSY QED M L Walker and other papers Readership Theoretical mathematical and high energy physicists Keywords Topological Field Theory, Primitive Forms and Related Topics A. Kashiwara, A. Matsuo, K. Saito, I. Satake, 2012-12-06 As the interaction of mathematics and theoretical physics continues to intensify the theories developed in mathematics are being applied to physics and conversely This book centers around the theory of primitive forms which currently plays an active and key role in topological field theory theoretical physics but was originally developed as a mathematical notion to define a good period mapping for a family of analytic structures The invited papers in this volume are expository in nature by participants of the Taniguchi Symposium on Topological Field Theory Primitive Forms and Related Topics and the RIMS Symposium bearing the same title both held in Kyoto The papers reflect the broad research of some of the world s leading mathematical physicists and should serve as an excellent resource for researchers as well as graduate students of both disciplines

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