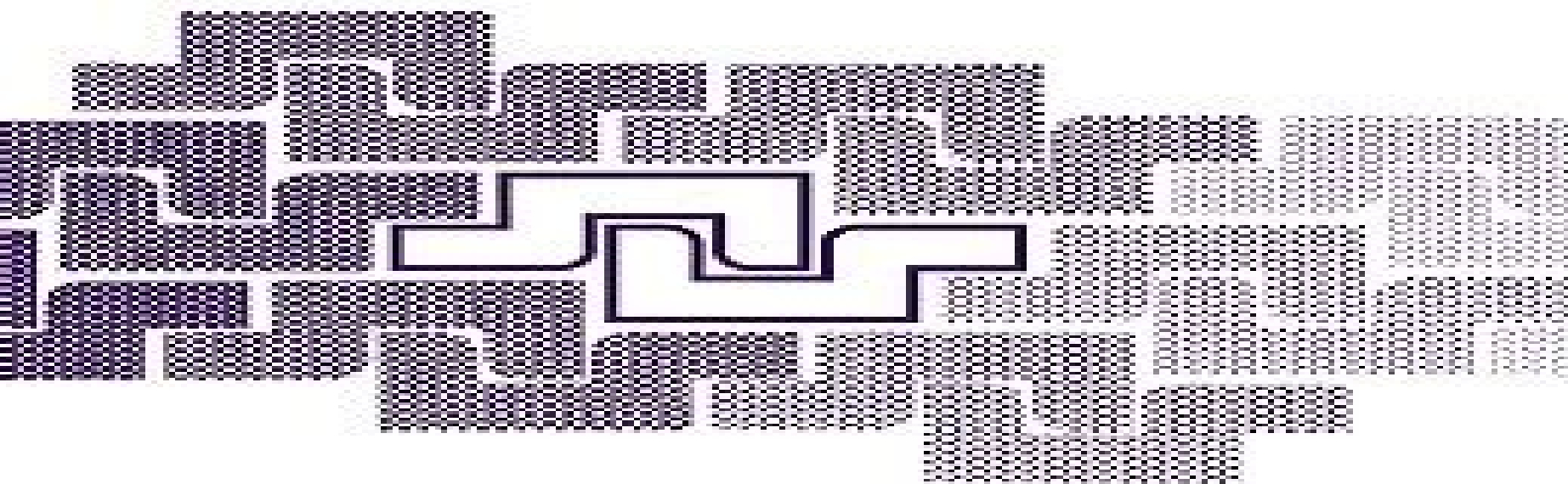




M-Theory and Quantum Geometry

Edited by

Lárus Thorlacius and Thordur Jonsson

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M Theory And Quantum Geometry

**Prafulla Kumar Behera,Vipin
Bhatnagar,Prashant Shukla,Rahul
Sinha**



M Theory And Quantum Geometry:

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of the instanton how to integrate out the instanton moduli space is explained together with the equivariant localization formula It is then illustrated that this formalism is generalized to various situations including quiver and fractional quiver gauge theory supergroup gauge theory The second part of the book is devoted to the algebraic geometric description of supersymmetric gauge theory known as the Seiberg Witten theory together with string M theory point of view Based on its relation to integrable systems how to quantize such a geometric structure via the deformation of gauge theory is addressed The third part of the book focuses on the quantum algebraic structure of supersymmetric gauge theory After introducing the free field realization of gauge theory the underlying infinite dimensional algebraic structure is discussed with emphasis on the connection with representation theory of quiver which leads to the notion of quiver W algebra It is then clarified that such a gauge theory construction of the algebra naturally gives rise to further affinization and elliptic deformation of W algebra

An Introduction to String Theory and D-brane Dynamics Richard J. Szabo, 2004 This book provides a quick introduction to the rudiments of perturbative string theory and a detailed introduction to the more current topic of D brane dynamics The presentation is very pedagogical with much of the technical detail streamlined The material is based on mini courses delivered by the author at various summer schools in theoretical high energy physics

Quantum Structure Of Space And Time, The - Proceedings Of The 23rd Solvay Conference On Physics Marc Henneaux, Alexander Sevrin, David J Gross, 2007-01-04 Ever since 1911 the Solvay Conferences have shaped modern physics The 23rd edition chaired by 2004 Nobel Laureate David Gross did not break with that tradition It gathered most of the leading figures working on the central problem of reconciling Einstein's theory of gravity with quantum mechanics These proceedings give a broad overview with unique insight into the most fundamental issues raised by this challenge for 21st century physics by distinguished renowned scientists The contributions cover the status of quantum mechanics spacetime singularities and breakdown of classical space and time mathematical structures underlying the most promising attempts under current development spacetime as an emergent concept as well as cosmology and the cosmological constant puzzle A historical overview of the Solvay conferences by historian of sciences Peter Galison opens the volume In the Solvay tradition the volume also includes the discussions among the participants many of which were quite lively and illustrate dramatically divergent points of view carefully edited and reproduced in full

String Theory in a Nutshell Elias Kiritsis, 2019-04-16 The essential introduction to modern string theory now fully expanded and revised String Theory in a Nutshell is the definitive introduction to modern string theory Written by one of the world's leading authorities on the subject this concise and accessible book starts with basic definitions and guides readers from classic topics to the most exciting frontiers of research today It covers perturbative string theory the unity of string interactions black holes and their microscopic entropy the AdS CFT correspondence and its applications matrix model tools for string theory and more It also includes 600 exercises and serves as a self contained guide to the literature This fully updated edition features an entirely new chapter on flux compactifications in string theory and the

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Introducing the reader to the very latest developments in the philosophical foundations of physics this book covers advanced material at a level suitable for beginner and intermediate students A detailed overview is provided of the central debates in the philosophy of quantum mechanics statistical mechanics quantum computation and quantum gravity Each chapter consists of a state of the art review written by a specialist in the field and introduces the reader to the relevant formal aspects along with the philosophical implications These and the various interpretive options are developed in a self contained clear and concise manner Special care is given to situating the reader within the contemporary debates by providing numerous references and readings This book thus enables both philosophers and physicists to engage with the most pressing problems in contemporary philosophy of physics in a fruitful way **XXIII DAE High Energy Physics Symposium** Prafulla Kumar

Behera, Vipin Bhatnagar, Prashant Shukla, Rahul Sinha, 2021-05-18 This volume presents the peer reviewed proceedings of the XXIII DAE BRNS High Energy Physics Symposium 2018 which was held at the Indian Institute of Technology Madras India on 10-15 December 2018 Gathering selected contributions the book highlights the latest developments and research trends in physics detectors and instrumentation relevant to all branches of particle physics astroparticle physics and closely related fields The major topics covered include Standard Model physics beyond Standard Model physics neutrino physics cosmology formal theory heavy ion physics quantum chromodynamics QCD particle detectors and future experiments Given the range of topics discussed the book will be useful for beginners as well as advanced researchers in the field

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