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**Studies in
Advanced
Mathematics**

S.-T. Yau, Series Editor

**Winter School on Mirror
Symmetry, Vector Bundles and
Lagrangian Submanifolds**

Proceedings of the Winter School
on Mirror Symmetry
January 1999
Harvard University
Cambridge, Massachusetts

Cumrun Vafa and S.-T. Yau, Editors

Winter School On Mirror Symmetry Vector Bundles And Lagrangian Submanifolds

**Martin A. Guest, Reiko
Miyaoka, Yoshihiro Ohnita**

Winter School On Mirror Symmetry Vector Bundles And Lagrangian Submanifolds:

Winter School on Mirror Symmetry, Vector Bundles and Lagrangian Submanifolds Cumrun Vafa, Shing-Tung Yau, 2001 The 16 articles presented here are based on lectures given at the Winter School on Mirror Symmetry held at Harvard University in January 1999. They represent recent progress and new directions in the field. Specific topics include Floer homology and mirror symmetry, special Lagrange fibrations, special Lagrangian submanifolds and local mirror symmetry at higher genus. Other topics include homological mirror symmetry with higher products, categorical mirror symmetry in the elliptic curve, Lagrangian torus fibration of quintic hypersurfaces, mirror symmetry and T-duality, and mirror symmetry and actions of Braid groups on derived categories. This work lacks a subject index. c Book News Inc

Winter School on Mirror Symmetry, Vector Bundles and Lagrangian Submanifolds Winter school on Mirror symmetry, vector bundles and Lagrangian submanifolds, 2001

Superschool on Derived Categories and D-branes Matthew Ballard, Charles Doran, David Favero, Eric Sharpe, 2018-08-21 This book consists of a series of introductory lectures on mirror symmetry and its surrounding topics. These lectures were provided by participants in the PIMS Superschool for Derived Categories and D-branes in July 2016. Together they form a comprehensive introduction to the field that integrates perspectives from mathematicians and physicists alike. These proceedings provide a pleasant and broad introduction into modern research topics surrounding string theory and mirror symmetry that is approachable to readers new to the subjects. These topics include constructions of various mirror pairs, approaches to mirror symmetry, connections to homological algebra and physical motivations. Of particular interest is the connection between GLSMs, D-branes, birational geometry and derived categories, which is explained both from a physical and mathematical perspective. The introductory lectures provided herein highlight many features of this emerging field and give concrete connections between the physics and the math. Mathematical readers will come away with a broader perspective on this field and a bit of physical intuition, while physicists will gain an introductory overview of the developing mathematical realization of physical predictions

Geometry and Physics: Volume I Jørgen Ellegaard Andersen, Andrew Dancer, Oscar García-Prada, 2018-10-18 Nigel Hitchin is one of the world's foremost figures in the fields of differential and algebraic geometry and their relations with mathematical physics, and he has been Savilian Professor of Geometry at Oxford since 1997. *Geometry and Physics: A Festschrift in honour of Nigel Hitchin* contain the proceedings of the conferences held in September 2016 in Aarhus, Oxford and Madrid to mark Nigel Hitchin's 70th birthday and to honour his far-reaching contributions to geometry and mathematical physics. These texts contain 29 articles by contributors to the conference and other distinguished mathematicians working in related areas, including three Fields Medallists. The articles cover a broad range of topics in differential, algebraic and symplectic geometry, and also in mathematical physics. These volumes will be of interest to researchers and graduate students in geometry and mathematical physics

Mirror Symmetry Kentaro Hori, 2003 This thorough and detailed exposition is the result of an

intensive month long course sponsored by the Clay Mathematics Institute It develops mirror symmetry from both mathematical and physical perspectives The material will be particularly useful for those wishing to advance their understanding by exploring mirror symmetry at the interface of mathematics and physics This one of a kind volume offers the first comprehensive exposition on this increasingly active area of study It is carefully written by leading experts who explain the main concepts without assuming too much prerequisite knowledge The book is an excellent resource for graduate students and research mathematicians interested in mathematical and theoretical physics

[Fourier-Mukai and Nahm Transforms in Geometry and Mathematical Physics](#) CLAUDIO BARTOCCI,Ugo Bruzzo,Daniel Hernández Ruipérez,2009-06-12

Integral transforms such as the Laplace and Fourier transforms have been major tools in mathematics for at least two centuries In the last three decades the development of a number of novel ideas in algebraic geometry category theory gauge theory and string theory has been closely related to generalizations of integral transforms of a more geometric character Fourier Mukai and Nahm Transforms in Geometry and Mathematical Physics examines the algebro geometric approach Fourier Mukai functors as well as the differential geometric constructions Nahm Also included is a considerable amount of material from existing literature which has not been systematically organized into a monograph Key features Basic constructions and definitions are presented in preliminary background chapters Presentation explores applications and suggests several open questions Extensive bibliography and index This self contained monograph provides an introduction to current research in geometry and mathematical physics and is intended for graduate students and researchers just entering this field

[Geometry and Physics](#) Jørgen Ellegaard Andersen,Andrew Dancer,Oscar García-Prada,2018

Nigel Hitchin is one of the world's foremost figures in the fields of differential and algebraic geometry and their relations with mathematical physics and he has been Savilian Professor of Geometry at Oxford since 1997 Geometry and Physics A Festschrift in honour of Nigel Hitchin contain the proceedings of the conferences held in September 2016 in Aarhus Oxford and Madrid to mark Nigel Hitchin's 70th birthday and to honour his far reaching contributions to geometry and mathematical physics These texts contain 29 articles by contributors to the conference and other distinguished mathematicians working in related areas including three Fields Medallists The articles cover a broad range of topics in differential algebraic and symplectic geometry and also in mathematical physics These volumes will be of interest to researchers and graduate students in geometry and mathematical physics

[Integrable Systems, Topology, and Physics](#) Martin A. Guest,Reiko Miyaoka,Yoshihiro Ohnita,2002

Ideas and techniques from the theory of integrable systems are playing an increasingly important role in geometry Thanks to the development of tools from Lie theory algebraic geometry symplectic geometry and topology classical problems are investigated more systematically New problems are also arising in mathematical physics A major international conference was held at the University of Tokyo in July 2000 It brought together scientists in all of the areas influenced by integrable systems This book is the second of three collections of expository and research articles This volume focuses on topology and

physics The role of zero curvature equations outside of the traditional context of differential geometry has been recognized relatively recently but it has been an extraordinarily productive one and most of the articles in this volume make some reference to it Symplectic geometry Floer homology twistor theory quantum cohomology and the structure of special equations of mathematical physics such as the Toda field equations all of these areas have gained from the integrable systems point of view and contributed to it Many of the articles in this volume are written by prominent researchers and will serve as introductions to the topics It is intended for graduate students and researchers interested in integrable systems and their relations to differential geometry topology algebraic geometry and physics The first volume from this conference also available from the AMS is Differential Geometry and Integrable Systems Volume 308 CONM 308 in the Contemporary Mathematics series The forthcoming third volume will be published by the Mathematical Society of Japan and will be available outside of Japan from the AMS in the Advanced Studies in Pure Mathematics series

Progress In String

Theory: Tasi 2003 Lecture Notes Juan M Maldacena,Kalyana T Mahanthappa,2005-07-12 Intended mainly for advanced graduate students in theoretical physics this comprehensive volume covers recent advances in string theory and field theory dualities It is based on the annual lectures given at the School of the Theoretical Advanced Study Institute 2003 a traditional event that brings together graduate students in high energy physics for an intensive course given by leaders in their fields The first lecture by Paul Aspinwall is a description of branes in Calabi Yau manifolds which includes an introduction to the modern ideas of derived categories and their relation to D branes Juan Maldacena s second lecture is a short introduction to the AdS CFT correspondence with a short discussion on its plane wave limit Tachyon condensation for open strings is discussed in the third lecture by Ashoke Sen while Eva Silverstein provides a useful summary of the various attempts to produce four dimensional physics out of string theory and M theory in the fourth lecture Matthew Strassler s fifth lecture is a careful discussion of a theory that has played a very important role in recent developments in string theory a quantum field theory that produces a duality cascade which also has a large N gravity description The sixth lecture by Washington Taylor explains how to perform perturbative computations using string field theory The written presentation of these lectures is detailed yet straightforward and they will be of great use to both students and experienced researchers in high energy theoretical physics

Modular Forms and String Duality Noriko Yui, Helena Verrill, and Charles F. Doran, This book is a testimony to the BIRS Workshop and it covers a wide range of topics at the interface of number theory and string theory with special emphasis on modular forms and string duality They include the recent advances as well as introductory expositions on various aspects of modular forms motives differential equations conformal field theory topological strings and Gromov Witten invariants mirror symmetry and homological mirror symmetry The contributions are roughly divided into three categories arithmetic and modular forms geometric and differential equations and physics and string theory The book is suitable for researchers working at the interface of number theory and string theory

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