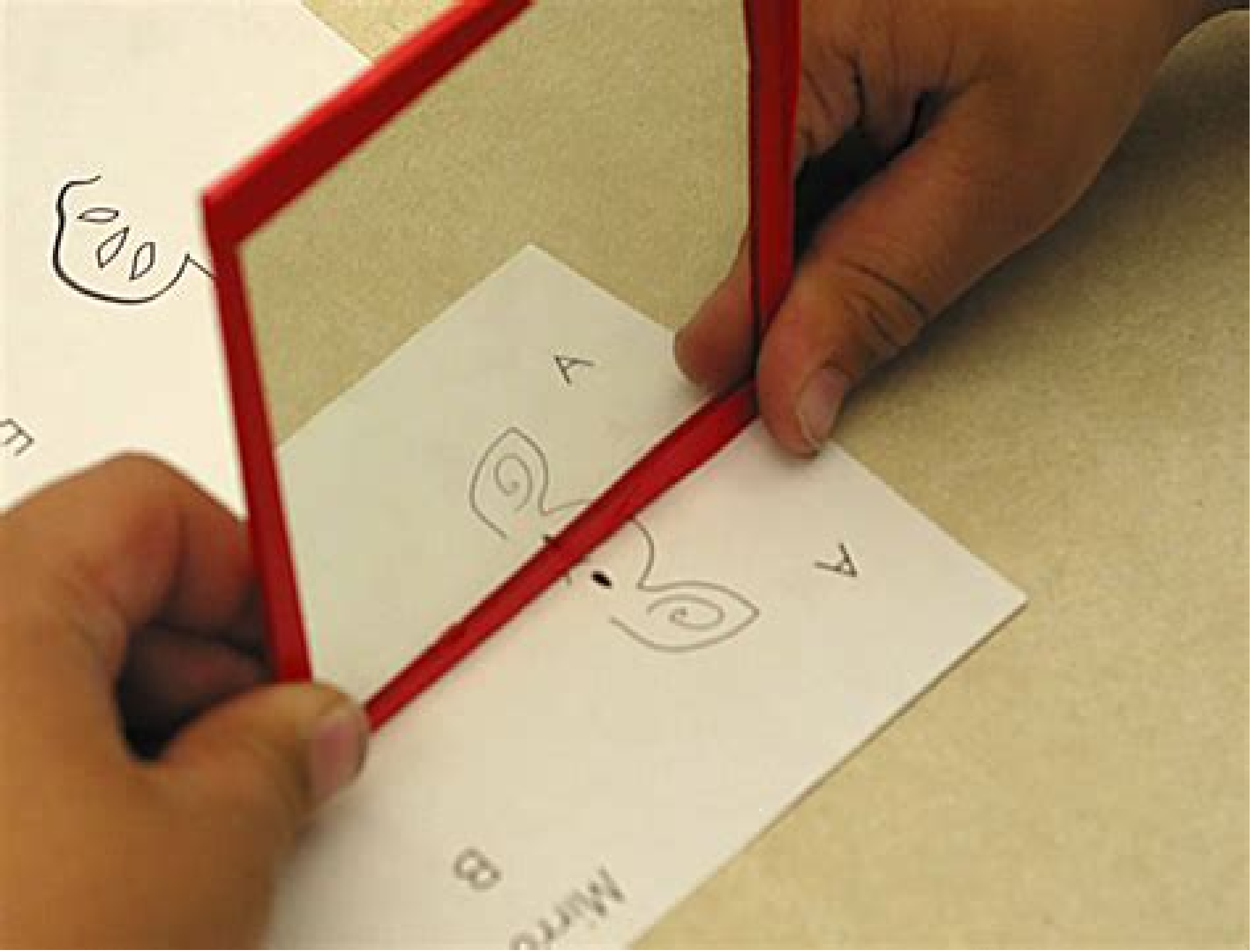




Mirror Symmetry

Shing-Tung Yau (Mathématicien)



Mirror Symmetry:

Mirror Symmetry and Algebraic Geometry David A. Cox, Sheldon Katz, 1999 Mirror symmetry began when theoretical physicists made some astonishing predictions about rational curves on quintic hypersurfaces in four dimensional projective space Understanding the mathematics behind these predictions has been a substantial challenge This book is the first completely comprehensive monograph on mirror symmetry covering the original observations by the physicists through the most recent progress made to date Subjects discussed include toric varieties Hodge theory Kahler geometry moduli of stable maps Calabi Yau manifolds quantum cohomology Gromov Witten invariants and the mirror theorem This title features numerous examples worked out in detail an appendix on mathematical physics an exposition of the algebraic theory of Gromov Witten invariants and quantum cohomology and a proof of the mirror theorem for the quintic threefold **Mirror Symmetry** Claire Voisin, 1999 Describes recent works motivated by the discovery of the mirror symmetry phenomenon by physicists The book opens with the geometry of Calabi Yau manifolds and the ideas from quantum field theory that led to this discovery The rest of the book is devoted to the mathematical aspects of mirror symmetry No index Annotation copyrighted by Book News Inc Portland OR Mirror Symmetry Kentaro Hori, 2003 *Mirror Symmetry* Shing-Tung Yau (Mathématicien), Homological Mirror Symmetry Anton Kapustin, Maximilian Kreuzer, 2009 An ideal reference on the mathematical aspects of quantum field theory this volume provides a set of lectures and reviews that both introduce and representatively review the state of the art in the field from different perspectives Mirror Symmetry I Shing-Tung Yau, 1998 Vol 1 represents a new ed of papers which were originally published in *Essays on mirror manifolds* 1992 supplemented by the additional volume *Mirror symmetry 2* which presents papers by both physicists and mathematicians *Mirror symmetry 1* the 1st volume constitutes the proceedings of the Mathematical Sciences Research Institute Workshop of 1991 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 **Mirror Symmetry IV** Eric D'Hoker, 2002 This book presents contributions of participants of a workshop held at the Centre de Recherches Mathématiques CRM University of Montreal It can be viewed as a sequel to *Mirror Symmetry I* 1998 *Mirror Symmetry II* 1996 and *Mirror Symmetry III* 1999 copublished by the AMS and International Press The volume presents a broad survey of many of the noteworthy developments that have taken place in string theory geometry and duality since the

mid 1990s Some of the topics emphasized include the following Integrable models and supersymmetric gauge theories theory of M and D branes and noncommutative geometry duality between strings and gauge theories and elliptic genera and automorphic forms Several introductory articles present an overview of the geometric and physical aspects of mirror symmetry and of corresponding developments in symplectic geometry The book provides an efficient way for a very broad audience of mathematicians and physicists to explore the frontiers of research into this rapidly expanding area Mirror Symmetry II Brian Greene, Shing-Tung Yau, 1997 Mirror Symmetry has undergone dramatic progress since the Mathematical Sciences Research Institute MSRI workshop in 1991 whose proceedings constitute volume I of this continuing collection Tremendous insight has been gained on a number of key issues This volume surveys these results Some of the contributions in this work have appeared elsewhere while others were written specifically for this collection The areas covered are organized into 4 sections and each presents papers by both physicists and mathematicians This volume collects the most important developments that have taken place in mathematical physics since 1991 It is an essential reference tool for both mathematics and physics libraries and for students of physics and mathematics Titles in this series are co published between the American Mathematical Society and International Press Cambridge MA USA *Homological Mirror Symmetry for the Quartic Surface* Paul Seidel, 2015-06-26 The author proves Kontsevich's form of the mirror symmetry conjecture for on the symplectic geometry side a quartic surface in $\mathbb{C}^3$ **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 *Mirror Symmetry* Kentaro Hori, Sheldon Katz, Albrecht Klemm, Rahul Pandharipande, Richard Thomas, Cumrun Vafa, Ravi Vakil, Eric Zaslow, 2023-04-06 Mirror symmetry is a phenomenon arising in string theory in which two very different manifolds give rise to equivalent physics Such a correspondence has significant mathematical consequences the most familiar of which involves the enumeration of holomorphic curves inside complex manifolds by solving differential equations obtained from a mirror geometry The inclusion of D brane states in the equivalence has led to further conjectures involving calibrated submanifolds of the mirror pairs and new conjectural invariants of complex manifolds the Gopakumar Vafa invariants This book aims to give a single cohesive treatment of mirror symmetry from both the mathematical and physical viewpoint Parts 1 and 2 develop the necessary mathematical and physical background from scratch and are intended for readers trying to learn across disciplines The treatment is focussed developing only the material most necessary for the task In Parts 3 and 4 the

physical and mathematical proofs of mirror symmetry are given From the physics side this means demonstrating that two different physical theories give isomorphic physics Each physical theory can be described geometrically and thus mirror symmetry gives rise to a pairing of geometries The proof involves applying $R \rightarrow R^*$ duality to the phases of the fields in the gauged linear sigma model The mathematics proof develops Gromov Witten theory in the algebraic setting beginning with the moduli spaces of curves and maps and uses localization techniques to show that certain hypergeometric functions encode the Gromov Witten invariants in genus zero as is predicted by mirror symmetry Part 5 is devoted to advanced topics in mirror symmetry including the role of D branes in the context of mirror symmetry and some of their applications in physics and mathematics topological strings and large N Chern Simons theory geometric engineering mirror symmetry at higher genus Gopakumar Vafa invariants and Kontsevich's formulation of the mirror phenomenon as an equivalence of categories This book grew out of an intense month long course on mirror symmetry at Pine Manor College sponsored by the Clay Mathematics Institute The lecturers have tried to summarize this course in a coherent unified text

Dirichlet Branes and Mirror Symmetry, 2009 Research in string theory has generated a rich interaction with algebraic geometry with exciting new work that includes the Strominger Yau Zaslow conjecture This monograph builds on lectures at the 2002 Clay School on Geometry and String Theory that sought to bridge the gap between the languages of string theory and algebraic geometry presenting an updated discussion that includes subsequent developments The group of distinguished mathematicians and mathematical physicists who produced this monograph worked as a team to create a unique volume Its overall goal is to explore the physical and mathematical aspects of Dirichlet branes The narrative is organized around two principal ideas Kontsevich's Homological Mirror Symmetry conjecture and the Strominger Yau Zaslow conjecture The authors explain how Kontsevich's conjecture is equivalent to the identification of two different categories of Dirichlet branes They also explore the ramifications and current state of the Strominger Yau Zaslow conjecture They relate the ideas to active areas of research that include the McKay correspondence topological quantum field theory and stability structures The authors were not satisfied to tell their story twice from separate mathematics and physics points of view Instead theirs is a unified presentation offered in a way that both mathematicians and physicists can follow without having all of the foundations of both subjects at their immediate disposal

Symplectic Geometry and Mirror Symmetry Kenji Fukaya, 2001 In 1993 M Kontsevich proposed a conceptual framework for explaining the phenomenon of mirror symmetry Mirror symmetry had been discovered by physicists in string theory as a duality between families of three dimensional Calabi Yau manifolds Kontsevich's proposal uses Fukaya's construction of the A category of Lagrangian submanifolds on the symplectic side and the derived category of coherent sheaves on the complex side The theory of mirror symmetry was further enhanced by physicists in the language of D branes and also by Strominger Yau Zaslow in the geometric set up of special Lagrangian torus fibrations It rapidly expanded its scope across from geometry topology algebra to physics In this volume

leading experts in the field explore recent developments in relation to homological mirror symmetry Floer theory D branes and Gromov Witten invariants Kontsevich Soibelman describe their solution to the mirror conjecture on the abelian variety based on the deformation theory of A categories and Ohta describes recent work on the Lagrangian intersection Floer theory by Fukaya Oh Ohta Ono which takes an important step towards a rigorous construction of the A category There follow a number of contributions on the homological mirror symmetry D branes and the Gromov Witten invariants e g Getzler shows how the Toda conjecture follows from recent work of Givental Okounkov and Pandharipande This volume provides a timely presentation of the important developments of recent years in this rapidly growing field

Mirror Symmetry and Tropical Geometry Ricardo Castaño-Bernard, Yan S. Soibelman, Ilia Zharkov, 2010 This volume contains contributions from the NSF CBMS Conference on Tropical Geometry and Mirror Symmetry which was held from December 13 17 2008 at Kansas State University in Manhattan Kansas

Tropical Geometry and Mirror Symmetry Mark Gross, 2011-01-20 Tropical geometry provides an explanation for the remarkable power of mirror symmetry to connect complex and symplectic geometry The main theme of this book is the interplay between tropical geometry and mirror symmetry culminating in a description of the recent work of Gross and Siebert using log geometry to understand how the tropical world relates the A and B models in mirror symmetry The text starts with a detailed introduction to the notions of tropical curves and manifolds and then gives a thorough description of both sides of mirror symmetry for projective space bringing together material which so far can only be found scattered throughout the literature Next follows an introduction to the log geometry of Fontaine Illusie and Kato as needed for Nishinou and Siebert's proof of Mikhalkin's tropical curve counting formulas This latter proof is given in the fourth chapter The fifth chapter considers the mirror B model side giving recent results of the author showing how tropical geometry can be used to evaluate the oscillatory integrals appearing The final chapter surveys reconstruction results of the author and Siebert for integral tropical manifolds A complete version of the argument is given in two dimensions

Superconformal Index on $RP^2 \times S^1$ and 3D Mirror Symmetry Akinori Tanaka, 2016-08-12 The author introduces the supersymmetric localization technique a new approach for computing path integrals in quantum field theory on curved space time defined with interacting Lagrangian The author focuses on a particular quantity called the superconformal index SCI which is defined by considering the theories on the product space of two spheres and circles in order to clarify the validity of so called three dimensional mirror symmetry one of the famous duality proposals In addition to a review of known results the author presents a new definition of SCI by considering theories on the product space of real projective space and circles In this book he explains the concept of SCI from the point of view of quantum mechanics and gives localization computations by reducing field theoretical computations to many body quantum mechanics He applies his new results of SCI with real projective space to test three dimensional mirror symmetry one of the dualities of quantum field theory Real projective space is known to be an unorientable surface like the Mobius strip and there are many exotic effects resulting from Z_2 holonomy of

the surface Thanks to these exotic structures his results provide completely new evidence of three dimensional mirror symmetry The equivalence expected from three dimensional mirror symmetry is transformed into a conjectural non trivial mathematical identity through the new SCI and he performs the proof of the identity using a q binomial formula

Symplectic Geometry And Mirror Symmetry - Proceedings Of The 4th Kias Annual International Conference Kenji Fukaya,Yong Geun Oh,K Ono,Gang Tian,2001-11-19 In 1993 M Kontsevich proposed a conceptual framework for explaining the phenomenon of mirror symmetry Mirror symmetry had been discovered by physicists in string theory as a duality between families of three dimensional Calabi Yau manifolds Kontsevich s proposal uses Fukaya s construction of the A category of Lagrangian submanifolds on the symplectic side and the derived category of coherent sheaves on the complex side The theory of mirror symmetry was further enhanced by physicists in the language of D branes and also by Strominger Yau Zaslow in the geometric set up of special Lagrangian torus fibrations It rapidly expanded its scope across from geometry topology algebra to physics In this volume leading experts in the field explore recent developments in relation to homological mirror symmetry Floer theory D branes and Gromov Witten invariants Kontsevich Soibelman describe their solution to the mirror conjecture on the abelian variety based on the deformation theory of A categories and Ohta describes recent work on the Lagrangian intersection Floer theory by Fukaya Oh Ohta Ono which takes an important step towards a rigorous construction of the A category There follow a number of contributions on the homological mirror symmetry D branes and the Gromov Witten invariants e g Getzler shows how the Toda conjecture follows from recent work of Givental Okounkov and Pandharipande This volume provides a timely presentation of the important developments of recent years in this rapidly growing field

Classical Mirror Symmetry Masao Jinzenji,2018-04-18 This book furnishes a brief introduction to classical mirror symmetry a term that denotes the process of computing Gromov Witten invariants of a Calabi Yau threefold by using the Picard Fuchs differential equation of period integrals of its mirror Calabi Yau threefold The book concentrates on the best known example the quintic hypersurface in 4 dimensional projective space and its mirror manifold First there is a brief review of the process of discovery of mirror symmetry and the striking result proposed in the celebrated paper by Candelas and his collaborators Next some elementary results of complex manifolds and Chern classes needed for study of mirror symmetry are explained Then the topological sigma models the A model and the B model are introduced The classical mirror symmetry hypothesis is explained as the equivalence between the correlation function of the A model of a quintic hyper surface and that of the B model of its mirror manifold On the B model side the process of construction of a pair of mirror Calabi Yau threefold using toric geometry is briefly explained Also given are detailed explanations of the derivation of the Picard Fuchs differential equation of the period integrals and on the process of deriving the instanton expansion of the A model Yukawa coupling based on the mirror symmetry hypothesis On the A model side the moduli space of degree d quasimaps from $\mathbb{CP}^1$ with two marked points to $\mathbb{CP}^4$ is introduced with reconstruction of the period integrals used in the B

model side as generating functions of the intersection numbers of the moduli space Lastly a mathematical justification for the process of the B model computation from the point of view of the geometry of the moduli space of quasimaps is given The style of description is between that of mathematics and physics with the assumption that readers have standard graduate student backgrounds in both disciplines

A Gentle Introduction to Homological Mirror Symmetry Raf

Bocklandt, 2021-08-19 Introduction to homological mirror symmetry from the point of view of representation theory suitable for graduate students

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