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Integrable probability mini-workshop (day 2 of 2) Ivan Corwin - Gibbsian line ensembles in integrable probability (1 of 3) Pavel Etingof | Quantum Groups Ivan Corwin: Integrable probability - Lecture 2 3. Probability Theory Geometric Probability Jonathan Heckman | Top Down Approach to Quantum Fields Collision rate ansatz for quantum integrable systems Yuri Manin - Big Bang, Blow Up, and Modular Curves: Algebraic Geometry of Cyclic Cosmology Probability Primer for Probabilistic Robotics (Cyrill Stachniss, 2020) Vasily Pestun - 1/4 Quantum gauge theories and integrable systems

From Poisson structures to integrability and Lie group actions Cédric Villani - 1/7 La théorie synthétique de la courbure de Ricci Sean Carroll: Decoherence The Many Worlds of Quantum Mechanics Something Deeply Hidden | Sean Carroll | Talks at Google Noether's Theorem and The Symmetries of Reality Terence Tao - 1/3 Bounded gaps between primes Download Ivan Corwin - Why the 'Unreasonable Effectiveness' of Mathematics? Mikhael Gromov, Spinor and Plateau billiards The evolution of geometric structures on 3-manifolds. Yakov Eliashberg - Limits of Symplectic Topology Introduction to classical and quantum integrable systems by Leon Takhtajan Alexei Borodin - Integrability and Universality in Probability (April 20, 2016) Integrability: From Noether to the N-body problem and beyond. Observable events\" and \"typical trajectories\" in...dynamical systems - Lai Sang Young

Riemann integral vs. Lebesgue integral Philippe Biane: Free probability and random matrices Ergodic and non-ergodic quantum dynamics I Discrete Differential Geometry - Helping Machines (and People) Think Clearly about Shape Probability Geometry And Integrable Systems
The three main themes of this book, probability theory, differential geometry, and the theory of integrable systems, reflect the broad range of mathematical interests of Henry McKean, to whom it is dedicated.

Probability, Geometry and Integrable Systems (Mathematical ...

Probability, Geometry and Integrable Systems For Henry McKean's Seventy-Fifth Birthday. Edited by Mark Pinsky and Björn Birnir Contents Front matter (front page, copyright page) PDF file. Table of Contents PDF file. Preface, ix-xiv PDF file. A tribute to Henry McKean by the Editors, xv-xxiii PDF file

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Overview | Algebra, geometry and integrable systems ...

Probability, Geometry and Integrable Systems. by Mark Pinsky, Bjorn Birnir. Publisher: Cambridge University Press 2007. ISBN/ASIN: 0521895278. ISBN-13: 9780521895279. Number of pages: 428. Description: The three main themes of this book, probability theory, differential geometry, and the theory of integrable systems, reflect the broad range of mathematical interests of Henry McKean, to whom it is dedicated.

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Written by experts in probability, geometry, integrable systems, turbulence, and percolation, the 17 papers included here demonstrate a variety of techniques that have been developed to solve various mathematical problems in these areas. The topics are often combined in an unusual fashion to give solutions outside of the standard methods.

Probability, Geometry and Integrable Systems : Mark Pinsky ...

Mark Pinsky Department of Mathematics Northwestern University Evanston, IL 60208 Björn Birnir Center for Complex and Nonlinear Science and Department of Mathematics

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