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~~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 Bjorn Birnir Center for Complex and Nonlinear Science and Department of Mathematics

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