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Lecture notes on Integrable Systems and Friezes Sophie Morier-Genoud sophie.morier-genoud@imj-prg.fr

Abstract The notion of integrability, which goes back to Euler and Jacobi, is a central one in mathemat-

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Lectures on integrable probability Alexei Borodiny Vadim Gorinz Abstract These are lecture notes for a mini-course

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given at the St. Petersburg School in
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an integrable system is a dynamical system on a
symplectic m - n -fold M which admits a complete set of
constants of motion which are in involution. These
constants are usually constructed by means of a symmetry
group G acting sym-

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Introduction Integrable systems are nonlinear differential
equations which in principle can be solved analytically.
This means that the solution can be reduced to a finite
number of algebraic operations.

LECTURES ON CALOGERO-MOSER SYSTEMS

LECTURES ON CALOGERO-MOSER SYSTEMS

PAVEL ETINGOF To my mother Yelena Etingof on her
75-th birthday, with admiration Introduction Calogero-
Moser systems, which were originally discovered by spe-
cialists in integrable systems, are currently at the
crossroads of many areas of mathematics and within the
scope of interests of many mathematicians. More speci-
cally, these systems and their

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integrable field theories, to spectral transform methods and
to solitons. New methods are proposed, thus helping
students not only to understand established techniques but
also to interest them in modern research on dynamical
systems.