

Cambridge University Press
052182267X - Introduction to Classical Integrable Systems
Olivier Babelon, Denis Bernard and Michel Talon
Copyright Information
[More information](#)

Introduction to Classical Integrable Systems

OLIVIER BABELON

Laboratoire de Physique Théorique et Hautes Energies, Universités Paris VI–VII

DENIS BERNARD

Service de Physique Théorique de Saclay, Gif-sur-Yvette

MICHEL TALON

Laboratoire de Physique Théorique et Hautes Energies, Universités Paris VI–VII



Cambridge University Press
 052182267X - Introduction to Classical Integrable Systems
 Olivier Babelon, Denis Bernard and Michel Talon
 Copyright Information
[More information](#)

PUBLISHED BY THE PRESS SYNDICATE OF THE UNIVERSITY OF CAMBRIDGE
 The Pitt Building, Trumpington Street, Cambridge, United Kingdom

CAMBRIDGE UNIVERSITY PRESS
 The Edinburgh Building, Cambridge CB2 2RU, UK
 40 West 20th Street, New York, NY 10011-4211, USA
 477 Williamstown Road, Port Melbourne, VIC 3207, Australia
 Ruiz de Alarcón 13, 28014 Madrid, Spain
 Dock House, The Waterfront, Cape Town 8001, South Africa
<http://www.cambridge.org>

© O. Babelon, D. Bernard & M. Talon 2003

This book is in copyright. Subject to statutory exception
 and to the provisions of relevant collective licensing agreements,
 no reproduction of any part may take place without
 the written permission of Cambridge University Press.

First published 2003

A catalogue record for this book is available from the British Library

Library of Congress Cataloguing in Publication data

Babelon, Olivier, 1951–
 Introduction to classical integrable systems / Olivier Babelon, Denis Bernard, Michel Talon.
 p. cm. – (Cambridge monographs on mathematical physics)
 Includes bibliographical references and index.
 ISBN 0 521 82267 X
 1. Dynamics. 2. Hamiltonian systems. I. Bernard, Denis, 1961–
 II. Talon, Michel, 1952– III. Title. IV. Series.
 QA845 .B32 2003
 531'.163–dc21 2002034955

ISBN 0 521 82267 X hardback