

Cambridge University Press

978-1-107-03043-5 - Introduction to the Statistical Physics of Integrable Many-Body Systems

Ladislav Šamaj and Zoltán Bajnok

Copyright Information

[More information](#)

INTRODUCTION TO THE STATISTICAL PHYSICS OF INTEGRABLE MANY-BODY SYSTEMS

LADISLAV ŠAMAJ

*Institute of Physics, Slovak Academy of Sciences,
Bratislava, Slovakia*

ZOLTÁN BAJNOK

*Hungarian Academy of Sciences, Eötvös University,
Budapest, Hungary*



CAMBRIDGE
UNIVERSITY PRESS

Cambridge University Press

978-1-107-03043-5 - Introduction to the Statistical Physics of Integrable Many-Body Systems

Ladislav Šamaj and Zoltán Bajnok

Copyright Information

[More information](#)

CAMBRIDGE UNIVERSITY PRESS
 Cambridge, New York, Melbourne, Madrid, Cape Town,
 Singapore, São Paulo, Delhi, Mexico City
 Cambridge University Press
 The Edinburgh Building, Cambridge CB2 8RU, UK

Published in the United States of America by Cambridge University Press, New York

www.cambridge.org
 Information on this title: www.cambridge.org/9781107030435

© L. Šamaj and Z. Bajnok, 2013

This publication 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 2013

Printed and bound in the United Kingdom by the MPG Books Group

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

Library of Congress Cataloguing in Publication data
 Šamaj, Ladislav, 1959–

Introduction to the statistical physics of integrable many-body
 systems / Ladislav Šamaj, Zoltán Bajnok.

pages cm

ISBN 978-1-107-03043-5 (hardback)

1. Quantum theory – Statistical methods. 2. Many-body problem. I. Bajnok, Zoltán. II. Title.
 QC174.17.P7S26 2013
 530.12015195–dc23
 2012051080

ISBN 978-1-107-03043-5 Hardback

Cambridge University Press has no responsibility for the persistence or
 accuracy of URLs for external or third-party internet websites referred to
 in this publication, and does not guarantee that any content on such
 websites is, or will remain, accurate or appropriate.