



Mathematical Physics Studies

Publish your next book in this new re-launched series!

Aims and Scope

The series publishes original research monographs on contemporary mathematical physics. The focus is on important recent developments at the interface of Mathematics, and Mathematical and Theoretical Physics. These will include, but are not restricted to: application of algebraic geometry, D-modules and symplectic geometry, category theory, number theory, low-dimensional topology, mirror symmetry, string theory, quantum field theory and noncommutative geometry.

Series Editors:

G. Dito, E. Frenkel, S. Gukov, Y. Kawahigashi, M. Kontsevich, N.P. Landsman

Springer books available as

Printed book

Available from springer.com/shop

eBook

Available from your library or

► springer.com/shop

MyCopy

Printed eBook for just

► € | \$ 24.99

► springer.com/mycopy

Next upcoming volume:

V. Bach, L. Delle Site (Eds.)

Many-Electron Approaches in Physics, Chemistry and Mathematics

ISBN: 978-3-319-06378-2

Other new upcoming projects:

D. Calaque and T. Strobl (Eds.)

Mathematical Aspects of Quantum Field Theories

W. van Suijlekom

Noncommutative Geometry and Particle Physics

J. Teschner (Ed.)

New dualities of Supersymmetric Gauge Theories

R. Brunetti, C. Dappiaggi, K. Fredenhagen, J. Yngvason (Eds.)

Advances in Algebraic Quantum Field Theory

**We look forward to receiving your book proposal for
Mathematical Physics Studies**

Please contact your Editor at Springer, Dr. Aldo Rampioni

(Aldo.Rampioni@springer.com)



Submission information at the series homepage and springer.com/authors

Order online at springer.com ► or for the Americas call (toll free) 1-800-SPRINGER ► or email us at: ordersny@springer.com.

► For outside the Americas call +49 (0) 6221-345-4301 ► or email us at: orders-hd-individuals@springer.com.

Publish Your Work with Confidence

Join forces with the STM Publisher of Choice

When you publish with Springer, your work will:

- ▶ always be available in print thanks to print-on-demand
- ▶ be accessible 24/7 worldwide online
- ▶ be available to students and peers for 24.95 EUR/USD

Let your book benefit from being part of the largest STM eBook Collection

Springer's leading eBook Collection is widely used in academic, governmental and corporate libraries. Your book will gain visibility and usage from cross-linking with other content on our online platform SpringerLink. SpringerLink attracts over 30 million users at more than 35,000 institutions worldwide and currently hosts:

- ▶ more than 50,000 eBooks
- ▶ more than 2,700 online journals

Your book will also be fully hyperlinked and conveniently searchable, qualities that have made eBooks a widely adopted format.

Get a wider readership and increased longevity for your book

Your work will enjoy a continuous readership:

- ▶ eBook usage has proven to remain high for years after publication
- ▶ The average number of chapter downloads per eBook at SpringerLink is 1,400 per year
- ▶ Your book will also be available from online bookstores including Amazon, Google and Apple

MyCopy – your book available for 24.95 EUR/USD

This low-priced print edition for eBook licensees will boost the popularity of your book. The unique MyCopy service is already available in 20 countries and continues to expand. See springer.com/mycopy



Focus on Your Research and Leave the Rest to Us

With Springer you can expect:

- ▶ Support from a team of dedicated professionals
- ▶ The reach, tools and experience to ensure maximum readership for your work

Let Us Help You Find Your Audience and Your Audience Find You

Our services are constantly adapting to the latest developments and include:

- ▶ Chapter previews and semantic linking
- ▶ Full indexing and enhanced Search Engine Optimization
- ▶ Social Media support
- ▶ Mobile app for convenient access from mobile devices

Get insights into the usage of your book

With realtime.springer.com you can see how often your book is downloaded, live and in real-time. This free analytics tool provides a variety of visualizations and shows you e.g. which chapters of your book are downloaded most.

More information and services for authors: springer.com/authors