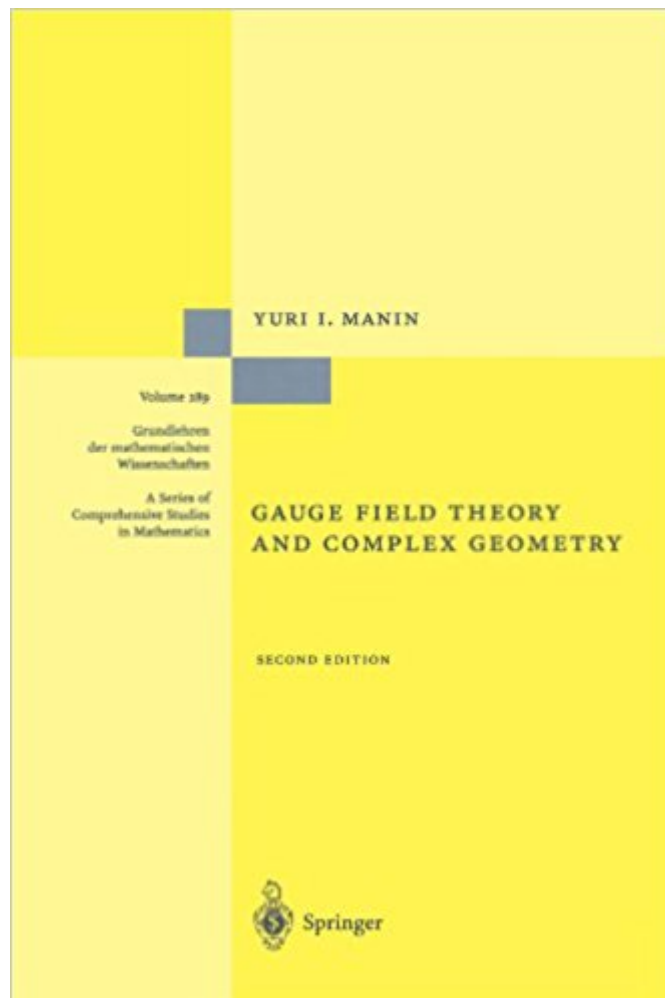




The book was found

Gauge Field Theory And Complex Geometry (Grundlehren Der Mathematischen Wissenschaften)



Synopsis

From the reviews: "... focused mainly on complex differential geometry and holomorphic bundle theory. This is a powerful book, written by a very distinguished contributor to the field" (Contemporary Physics)"the book provides a large amount of background for current research across a spectrum of field. ... requires effort to read but it is worthwhile and rewarding" (New Zealand Math. Soc. Newsletter) " The contents are highly technical and the pace of the exposition is quite fast. Manin is an outstanding mathematician, and writer as well, perfectly at ease in the most abstract and complex situation. With such a guide the reader will be generously rewarded!" (Physicalia) This new edition includes an Appendix on developments of the last 10 years, by S. Merkulov.

Book Information

Series: Grundlehren der mathematischen Wissenschaften (Book 289)

Paperback: 348 pages

Publisher: Springer; Softcover reprint of hardcover 2nd ed. 1997 edition (December 3, 2010)

Language: English

ISBN-10: 3642082564

ISBN-13: 978-3642082566

Product Dimensions: 6 x 0.8 x 9 inches

Shipping Weight: 1.2 pounds (View shipping rates and policies)

Average Customer Review: Be the first to review this item

Best Sellers Rank: #667,276 in Books (See Top 100 in Books) #80 in Books > Science & Math > Mathematics > Geometry & Topology > Differential Geometry #399 in Books > Textbooks > Science & Mathematics > Mathematics > Geometry #446 in Books > Science & Math > Physics > Mathematical Physics

Customer Reviews

From the reviews: "The mathematical level is rather advanced and is focused mainly on complex differential geometry and holomorphic bundle theory... This is a powerful book, written by a very distinguished contributor to the field..." (Contemporary Physics)"... the book provides a large amount of background for current research across a spectrum of field. ... requires effort to read but it is worthwhile and

Text: English (translation) Original Language: Russian --This text refers to the Hardcover edition.

[Download to continue reading...](#)

Gauge Field Theory and Complex Geometry (Grundlehren der mathematischen Wissenschaften)
Function Spaces and Potential Theory (Grundlehren der mathematischen Wissenschaften) Group
Theory II (Grundlehren Der Mathematischen Wissenschaften 248) Heat Kernels and Dirac
Operators (Grundlehren der mathematischen Wissenschaften) Scaling Limits of Interacting Particle
Systems (Grundlehren der mathematischen Wissenschaften) Gauge Theories in Particle Physics,
Vol. 2: Non-Abelian Gauge Theories: QCD and the Electroweak Theory (Volume 1)
Parlamentarische Demokratie in der Europäischen Union: Der Beitrag des Europäischen
Parlaments und der nationalen Parlamente (German Edition) Representation Theory and Complex
Geometry Gauge Theory of Elementary Particle Physics: Problems and Solutions Classical Theory
of Gauge Fields The Dawning of Gauge Theory Elementary Primer For Gauge Theory, An Der Ruf
der Tagesfische und andere Geschichten - Deutsch als Fremdsprache Die Operette „Der
lustige Krieg“ von Johann Strauß: Werkgeschichte und Rekonstruktion der
Uraufführungsfassung (German Edition) Die große Täuschung der
Menschheitsgeschichte: Die Enttarnung der institutionalisierten Gewalt (German Edition) Harry
Potter und der Stein der Weisen (Die Harry-Potter-Buchreihe) (German Edition) Das Oslo
Experiment: Mit 300 Millionen am Tag unterwegs in einer der teuersten Städte der Welt (German
Edition) Algerien: Kunst, Kultur und Landschaft. Von den Statten der Römer zu den Tuaregs der
zentralen Sahara (DuMont Kunst-Reiseführer) (German Edition) Abenteuer Auswandern. Mein
Leben auf Grenada: Strand, Meer und Lebensfreude: Der paradiesische Alltag in der Karibik
(German Edition) The Passive Voice and Reported Speech: Your grammar torch to shed light on
passive voice, reported speech, complex subject, complex object and cleft (Brookgarbolt's treasure
Book 2)

[Contact Us](#)

[DMCA](#)

[Privacy](#)

[FAQ & Help](#)