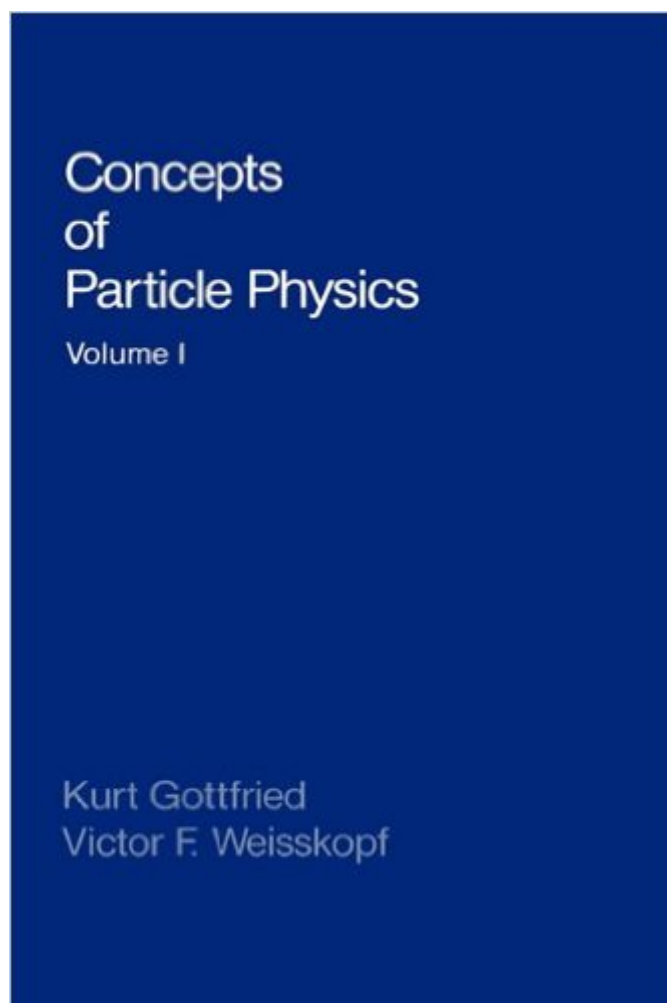


The book was found

# Concepts Of Particle Physics: Volume I



## Synopsis

A splendid review of subnuclear phenomena ... Physicists of all stripes have reason to look forward to Volume II with considerable enthusiasm.' \_\_\_\_ Physics Today .

## Book Information

Hardcover: 204 pages

Publisher: Oxford University Press (April 12, 1984)

Language: English

ISBN-10: 0195033922

ISBN-13: 978-0195033922

Product Dimensions: 6.2 x 0.8 x 9.5 inches

Shipping Weight: 1 pounds (View shipping rates and policies)

Average Customer Review: 5.0 out of 5 starsÂ Â See all reviewsÂ (1 customer review)

Best Sellers Rank: #1,731,333 in Books (See Top 100 in Books) #254 inÂ Books > Science & Math > Physics > Nuclear Physics > Atomic & Nuclear Physics #352 inÂ Books > Science & Math > Physics > Nuclear Physics > Particle Physics #4553 inÂ Books > Textbooks > Science & Mathematics > Physics

## Customer Reviews

This is an extremely clear, concise, and well organized presentation of particle physics. It is one of the very best books on the subject that I have encountered.

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

Concepts of Particle Physics: Volume I Lie Algebras In Particle Physics: from Isospin To Unified Theories (Frontiers in Physics) Lie Algebras in Particle Physics: From Isospin to Unified Theories (Frontiers in Physics, Vol. 54) Gauge Theories in Particle Physics, Second Edition (Graduate Student Series in Physics) Advances in Imaging and Electron Physics, Volume 161: Optics of Charged Particle Analyzers Gauge Theories in Particle Physics: A Practical Introduction, Fourth Edition - 2 Volume set Most Wanted Particle: The Inside Story of the Hunt for the Higgs, the Heart of the Future of Physics Symmetry and the Standard Model: Mathematics and Particle Physics Particle Physics: A Very Short Introduction (Very Short Introductions) Statistical Analysis Techniques in Particle Physics: Fits, Density Estimation and Supervised Learning Nuclear and Particle Physics (Oxford Science Publications) Particle Physics: A Beginner's Guide (Beginner's Guides) Nuclear and Particle Physics: An Introduction Quantum Theory of Many-Particle Systems (Dover Books on

Physics) The Solid State: An Introduction to the Physics of Crystals for Students of Physics, Materials Science, and Engineering (Oxford Physics Series) Statistical Physics, Third Edition, Part 1: Volume 5 (Course of Theoretical Physics, Volume 5) Advances in Chemical Physics, Volume 15: Stochastic Processes in Chemical Physics (v. 15) Bayesian Signal Processing: Classical, Modern and Particle Filtering Methods (Adaptive and Cognitive Dynamic Systems: Signal Processing, Learning, Communications and Control) Characterization of Porous Solids and Powders: Surface Area, Pore Size and Density (Particle Technology Series) Particle Size Analysis In Pharmaceuticals And Other Industries: Theory And Practice (Prentice Hall International Series in Computer Science)

[Dmca](#)