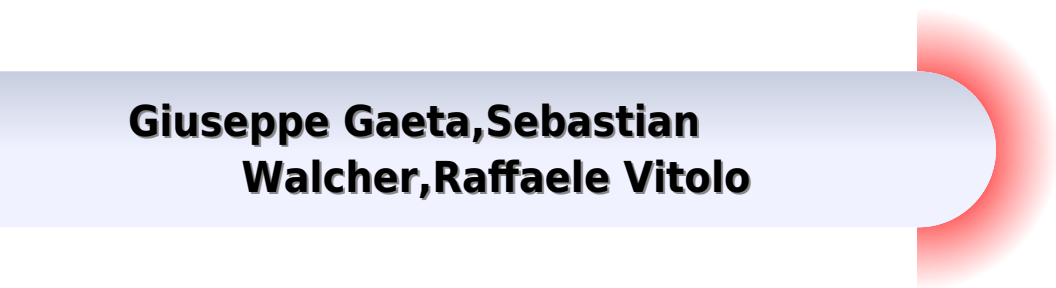


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**Giuseppe Gaeta, Sebastian
Walcher, Raffaele Vitolo**



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Topology in Condensed Matter Michael I. Monastyrsky, 2006-02-04 This book reports new results in condensed matter physics for which topological methods and ideas are important. It considers on the one hand recently discovered systems such as carbon nanocrystals and on the other hand new topological methods used to describe more traditional systems such as the Fermi surfaces of normal metals, liquid crystals and quasicrystals. The authors of the book are renowned specialists in their fields and present the results of ongoing research, some of it obtained only very recently and not yet published in monograph form.

Magnetism in the Solid State Peter Mohn, 2006-06-09 This book presents a phenomenological approach to the field of solid state magnetism. Beginning with basic concepts in statistical thermodynamics and electronic structure theory, the text discusses models for localized moments (Weiss, Heisenberg) and delocalized moments (Stoner). This is followed by a chapter about exchange and correlation in metals, again considering the results for the localized and delocalized limit. The book ends with a chapter about spin fluctuations, which are introduced as an alternative to the finite temperature Stoner theory. The book will be a useful reference for researchers and a valuable accompaniment to graduate courses on magnetism and magnetic materials.

Symmetry And Perturbation Theory - Proceedings Of The International Conference On Spt2007 Giuseppe Gaeta, Sebastian Walcher, Raffaele Vitolo, 2007-11-12 This proceedings volume is devoted to the interplay of symmetry and perturbation theory as well as to cognate fields such as integrable systems, normal forms, n -body dynamics and choreographies, geometry and symmetry of differential equations and finite and infinite dimensional dynamical systems. The papers collected here provide an up-to-date overview of the research in the field and have many leading scientists in the field among their authors, including D. Alekseevsky, S. Benenti, H. Broer, A. Degasperis, M. E. Fels, T. Gramchev, H. Hanssmann, J. Krashinsky, B. Kruglikov, D. Krupka, O. Krupkova, S. Lombardo, P. Morando, O. Morozov, N. N. Nekhoroshev, F. Oliveri, P. J. Olver, J. A. Sanders, M. A. Teixeira, S. Terracini, F. Verhulst, P. Winternitz, B. Zhilinskii.

Perturbation Theory Giuseppe Gaeta, 2022-12-16 This volume in the Encyclopedia of Complexity and Systems Science, Second Edition, is devoted to the fundamentals of Perturbation Theory (PT) as well as key application areas such as Classical and Quantum Mechanics, Celestial Mechanics and Molecular Dynamics. Less traditional fields of application such as Biological Evolution are also discussed. Leading scientists in each area of the field provide a comprehensive picture of the landscape and the state of the art, with the specific goal of combining mathematical rigor, explicit computational methods and relevance to concrete applications. New to this edition are chapters on Water Waves, Rogue Waves, Multiple Scales, methods of legged locomotion, Condensed Matter, among others, while all other contributions have been revised and updated. Coverage includes the theory of Poincaré, Birkhoff, Normal Forms, aspects of PT in specific mathematical settings, Hamiltonian, KAM theory, Nekhoroshev theory and symmetric systems, technical problems arising in PT, solutions, convergence of series expansions, diagrammatic methods, parametric resonance, systems with nilpotent real part, PT for non-smooth systems and on PT for PDEs. Write out this acronym: partial

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The Complexity of Dynamical Systems Johan Dubbeldam, Kirk Green, Daan Lenstra, 2011-02-21 Written by recognized experts this edited book covers recent theoretical experimental and applied issues in the growing field of Complex Systems and Nonlinear Dynamics It is divided into two parts with the first section application based incorporating the theory of bifurcation analysis numerical computations of instabilities in dynamical systems and discussing experimental developments The second part covers the broad category of statistical mechanics and dynamical systems Several novel exciting theoretical and mathematical insights and their consequences are conveyed to the reader

Topology in Magnetism Jiadong Zang, Vincent Cros, Axel Hoffmann, 2018-09-24 This book presents both experimental and theoretical aspects of topology in magnetism It first discusses how the topology in real space is relevant for a variety of magnetic spin structures including domain walls vortices skyrmions and dynamic excitations and then focuses on the phenomena that are driven by distinct topology in reciprocal momentum space such as anomalous and spin Hall effects topological insulators and Weyl semimetals Lastly it examines how topology influences dynamic phenomena and excitations such as spin waves magnons localized dynamic solitons and Majorana fermions The book also shows how these developments promise to lead the transformative revolution of information technology

Particle Penetration and Radiation Effects Peter Sigmund, 2006-03-16 Drawing on the author's forty plus years of experience as a researcher in the interaction of charged particles with matter this book emphasizes the theoretical description of fundamental phenomena Special attention is given to classic topics such as Rutherford scattering the theory of particle stopping the statistical description of energy loss and multiple scattering and numerous more recent developments

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