

Landau Theory Of Phase Transitions The Application To Structural Incommensurate Magnetic And Liquid Crystal Systems World Scientific Lecture Notes In Physics

World Scientific Advanced Series in Dynamical Systems World Scientific Handbook Of Transboundary Water Management: Science, Economics, Policy And Politics (In 4 Volumes) Algebraic Foundations of Non-Commutative Differential Geometry and Quantum Groups Proceedings of the First International Scientific Conference "Intelligent Information Technologies for Industry" (IITI'16) Intelligent Systems and Technologies Mechanics and Control of Solids and Structures Intelligent Autonomous Systems Health Care Policy In East Asia: A World Scientific Reference (In 4 Volumes) Classical Mechanics Quantum Theory, Deformation and Integrability An Introduction To Systems Science Guide to World Science The Metric System of Weights and Measures Science English Mechanics and the World of Science The Saturday Review of Politics, Literature, Science and Art English Mechanic and Mirror of Science and Art World Directory of Environmental Organizations World Metric Standardization English Mechanic and World of Science Ludwig Pittner Ajith Abraham Horia-Nicolai Teodorescu Vladimir A. Polyanskiy Dilip Kumar Pratihari Jan Awrejcewicz R. Carroll John N Warfield Richard J. Fife John Pickering Putnam John Michels (Journalist) Thaddeus C. Trzyna World Metric Standardization Council

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the impacts of population growth climate change and water scarcity and variability on a country's economy or society in addition to the sheer need to harness international rivers for domestic and regional purposes have made the management of transboundary freshwater a subject of great import over the past several decades research in various disciplines utilizing a variety of methodologies has explored these issues focusing on freshwater's strategic importance as well as conflict cooperation and negotiation over shared water bodies rivers lakes aquifers this multi volume set seeks to contribute to this still burgeoning body of literature by focusing on several key themes that can help explain and recognize successes and failures in transboundary freshwater management in particular the set seeks to bring together original scholarship focusing on international law technology institutions formal and informal and the interplay of domestic and international affairs each edited volume in the set aims to build on extant research while also fostering new paths of inquiry overall the set seeks to become a guide for both academics and practitioners hoping to better understand the joint management of this precious natural resource from socio political legal economic and technological perspectives volume 1 explores international law for shared freshwater resources both surface and subsurface waters from a multidisciplinary perspective it explains the role of international water law iwl and or specific norms within particular contexts case studies and critically examines that role and its relative success or failure in achieving

the intended objectives volume 2 explores the roles of and limitations of technologies and their applications in the management of transboundary water and wastewater it presents case studies and legal and political analyses that focus on the potential or actual roles and implications of the technologies in transboundary policy and management rather than detailed explications of the technologies themselves volume 3 contributes to the growing literature seeking to understand how when and if institutions broadly defined impact states abilities to address their joint water disputes the volume presents a combination of single comparative and empirical analyses of cases across the world about the role of institutions in facilitating collaboration over transboundary water resources and mitigating conflict volume 4 seeks to make sense of the interplay of domestic transnational and international dynamics in explaining conflict and cooperation over water through single or comparative case studies as well as analyses of on the ground transboundary water management experiences arising from these complex political dimensions

quantum groups and quantum algebras as well as non commutative differential geometry are important in mathematics and considered to be useful tools for model building in statistical and quantum physics this book addressing scientists and postgraduates contains a detailed and rather complete presentation of the algebraic framework introductory chapters deal with background material such as lie and hopf superalgebras lie super bialgebras or formal power series great care was taken to present a reliable collection of formulae and to unify the notation making this volume a useful work of reference for mathematicians and mathematical physicists

this volume of advances in intelligent systems and computing contains papers presented in the main track of iiti 2016 the first international conference on intelligent information technologies for industry held in may 16 21 in sochi russia the conference was jointly co organized by rostov state transport university russia and vřb technical university of ostrava czech republic with the participation of russian association for artificial intelligence raai and russian association for fuzzy systems and soft computing rafssc the volume is devoted to practical models and industrial applications related to intelligent information systems the conference has been a meeting point for researchers and practitioners to enable the implementation of advanced information technologies into various industries nevertheless some theoretical talks concerning the state of the art in intelligent systems and soft computing are included in the proceedings as well

intelligent systems and technologies are increasing finding their ways in our daily lives this book presents a sample of recent research results from key researchers the contributions include introduction to intelligent systems a fuzzy density analysis of subgroups by means of dna oligonucleotides evolution of cooperating classification rules with an archiving strategy to underpin collaboration designing agents with dynamic capability localized versus locality preserving representation methods in face recognition tasks invariance properties of recurrent neural networks solving bioinformatics problems by soft computing techniques transforming an interactive expert code into a statefull service and a multicoreenabled system ro wordnet with paradigmatic morphology and subjectivity mark up special cases of relative object qualification using the among operator effective speaker tracking strategies for multi party human computer dialogue the fuzzy interpolative control for passive greenhouses gps safety system for airplanes 3d collaborative interfaces for e learning open projects in contemporary e learning software platform for archaeological patrimony inventory and management the book is directed to the graduate students researchers professors and the practitioner of intelligent systems

this book presents a collection of papers prepared by the researches of the institute for problems in mechanical engineering of the russian academy of sciences ipme ras on the occasion of the 30th anniversary of the establishment of the institute the ipme ras is one of the leading research institutes of the russian academy of sciences and consists of 18 research units laboratories the chapters cover the main research directions of the institute including nano micro meso and macro mechanics and materials with special emphasis on the problems of strength of materials and service life of structures

intelligent autonomous systems ias are the physical embodiment of machine intelligence providing a

core concept for integrating various advanced technologies with pattern recognition and learning the basic philosophy of IAS research is to explore and understand the nature of intelligence in problems of perception reasoning learning and control in order to develop and implement the theory to engineered realization in other words the objective is to formulate various methodologies for the development of robots which can operate autonomously and exhibit intelligent behavior by making appropriate decisions to perform the right task at the right time since IAS basically deals with the integration of machines computing sensing and software to create intelligent systems capable of interacting with the complexities of the real world advanced topics like soft computing artificial life evolutionary biology and cognitive psychology have great promise in improving its intelligence and performance because of the interdisciplinary character the subject has several challenging issues for research design and development covering a number of disciplines these issues are further concerned with the development of both technology and methodology apart from various operations the present research monograph titled intelligent autonomous systems foundations and applications edited by two renowned researchers professor Dilip K Pratihari of IIT Kharagpur India and professor Lakhmi C Jain University of South Australia Australia provides a fairly representative cross section of the activities that is going on all over the world in this area

during the past three decades health care systems in the east asian regions of china japan south korea and taiwan have undergone major changes each system has its unique achievements and challenges global health care policymakers are increasingly interested in understanding the changes that have taken place in these four systems this four volume reference set is designed to help health care professionals academics policymakers and general readers gain a good grasp of the background and latest developments in the health care systems of china japan south korea and taiwan this reference set provides an in depth comparative health policy analysis and discussion of health care reform strategies in each of these systems one unique feature of this set is that each volume has been edited by a leading scholar who has been deeply involved in the development of the health care system in that particular region each of these editors also has invited both scholars and practitioners to provide a first hand description and analysis of key health care reform issues in that system the many examples provided in each volume demonstrate how findings of evidence based policy research can be implemented into policy practice volume 1 describes and discusses china's ambitious and complex journey of health care reform since 2009 the chinese government has achieved universal health insurance coverage and has embarked on reforms of the service delivery system and provider payment methods that are aimed at controlling health expenditure growth and improving efficiency this volume includes pilot and social experiments initiated by the government and researchers and their evaluations that have guided the formulation of health reform policies it provides information on how to make reforms work at the local and provincial levels the findings detailed in this volume will contribute to a global knowledge base in health care reforms volume 2 provides a comprehensive review and evaluation of the japanese health care system japan has a long history of health care system development and provision of universal health coverage with a mature and well developed health care system among east asian countries however due to increases in health care costs economic stagnation and the country's rapidly aging population japan has undergone significant health care reform during the last two decades both in the delivery as well as financing of health services in its hospital sector medical technology sector and long term care insurance despite these challenges and reforms health outcomes among the japanese population have been progressively among the best in the world this volume shows how policy research can lead to policy analysis implementation and assessment it also provides valuable lessons learnt for mutual learning among other health care systems volume 3 offers a comprehensive review of the developments in south korea's national health insurance system since 1989 in terms of financing delivery systems and outcomes the volume analyzes the efficiency of cost and service delivery by public sectors versus private sectors it points out areas of challenge to future korean health care reform chapter authors in this volume are leading experts involved in korean health care policy implementation volume 4 reviews the development and achievements of taiwan health insurance since 1995 because of its continuous reform in payment services delivery and pharmaceutical technology taiwan has been considered a model example of universal health insurance among global health systems this volume shows the processes used to translate policy research findings into policy changes while the health care reform in taiwan is ongoing the taiwan example provides a real

world and practical understanding of health care system changes in summary this four volume set makes an outstanding contribution to health care system reform and policy research based on solid scholarly work it also introduces policy researchers and academic communities to current debates about health systems health financing and universal health coverage this reference volume is a must for anyone keen on east asia s health care system reform dynamics and changing scene

this is the second volume of three books devoted to mechanics in this book dynamical and advanced mechanics problems are stated illustrated and discussed including a few novel concepts in comparison to standard text books and monographs apart from being addressed to a wide spectrum of graduate students postgraduate students researchers and teachers from the fields of mechanical and civil engineering this volume is also intended to be used as a self contained material for applied mathematicians and physical scientists and researchers

about four years ago a prominent string theorist was quoted as saying that it might be possible to understand quantum mechanics by the year 2000 sometimes new mathematical developments make such understanding appear possible and even close but on the other hand increasing lack of experimental verification make it seem to be further distant in any event one seems to arrive at new revolutions in physics and mathematics every year this book hopes to convey some of the excitement of this period but will adopt a relatively pedestrian approach designed to illuminate the relations between quantum and classical there will be some discussion of philosophical matters such as measurement uncertainty decoherence etc but philosophy will not be emphasized generally we want to enjoy the fruits of computation based on the operator formulation of qm and quantum field theory in chapter 1 connections of qm to deterministic behavior are exhibited in the trajectory representations of faraggi matone chapter 1 also includes a review of kp theory and some preliminary remarks on coherent states density matrices etc and more on deterministic theory we develop in chapter 4 relations between quantization and integrability based on moyal brackets discretizations kp strings and hirota formulas and in chapter 2 we study the qm of embedded curves and surfaces illustrating some qm effects of geometry chapter 3 is on quantum integrable systems quantum groups and modern deformation quantization chapter 5 involves the whitham equations in various roles mediating between qm and classical behavior in particular connections to seiberg witten theory arising in $n=2$ supersymmetric susy yang mills ym theory are discussed and we would still like to understand more deeply what is going on thus in chapter 5 we will try to give some conceptual background for susy gauge theories renormalization etc from both a physical and mathematical point of view in chapter 6 we continue the deformation quantization then by exhibiting material based on and related to noncommutative geometry and gauge theory

this is the first book that renders a thorough discussion of systems science it draws on material from an extensive collection of external sources including several other books and a special library collection complete with videotape empirical evidence of applicability of the theory to a wide variety of circumstances this is essential because systems science must be responsive to diverse human situations of the widest difficulty and it must fill the void that the specific sciences cannot fill because these sciences are insensitive to the necessities of reconciling disparate views of multiple observers and incorporating local conditions in hypotheses that precede inductive explorations

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