Oscillation Theory, Computation, and Methods of Compensated Compactness

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Oscillation Theory, Computation, and Methods of Compensated Compactness C. Dafermos,J. L. Ericksen,D. Kinderlehrer,1986-08-27 <u>Oscillation Theory, Computation, and Methods of Compensated Compactness</u> C. Dafermos,J.L. Ericksen,D. Kinderlehrer,M. Slemrod,2012-12-06 This IMA Volume in Mathematics and its Applications Oscillation Theory Computation and Methods of Compensated Compactness represents the proceedings of a workshop which was an integral part of the 1984 85 IMA program on CONTINUUM PHYSICS AND PARTIAL DIFFERENTIAL EQUATIONS We are grateful to the Scientific Committee J L Ericksen D Kinderlehrer H Brezis C Dafermos for their dedication and hard work in developing an imaginative stimulating and productive year long program George R Sell Hans Weinberger PREFACE Historically one of the most important prohlems in continuum mechanics has been the treatment of nonlinear hyperbolic systems of conservation laws Thp importance of these systems lies in the fact that the underlyinq equ tions of mass momentum and energy are descrihed by conservation laws Their nonlinearity and hyperbolicity are consequences of some cornmon constitutive relations for example in an ideal gas The I M A Workshop on Osci 11 at i on theory computat i on and methods of com pensated compactness brought together scientists from both the analytical and numerical sides of conservation law research The goal was to examine recent trends in the investigation of systems of conservation laws and in particular to focus on the roles of dispersive and diffusive limits for singularily perturbed conservation laws Special attention was devoted to the new ideas of compen sated compactness and oscillation theory <u>Abstracts from the Workshop on Oscillation Theory, Computation, and Methods of Compensated Compactness</u> Philip Collela,1985 *Mathematics of Multiscale Materials* Kenneth M. Golden,Geoffrey R. Grimmett,Richard D. James,Graeme W. Milton,Pabitra N. Sen,2012-12-06 Polycrystalline metals porous rocks colloidal suspensions epitaxial thin films gels foams granular aggregates sea ice shape memory metals magnetic materials and electro rheological fluids are all examples of materials where an understanding of the mathematics on the different length scales is a key to interpreting their physical behavior In their analysis of these media scientists coming from a number of disciplines have encountered similar mathematical problems yet it is rare for researchers in the various fields to meet The 1995 1996 program at the Institute for Mathematics and its Applications was devoted to Mathematical Methods in Material Science and was attended by materials scientists physicists geologists chemists engineers and mathematicians The present volume contains chapters which have emerged from four of the workshops held during the year focusing on the following areas Disordered Materials Interfaces and Thin Films Mechanical Response of Materials from Angstroms to Meters and Phase Transformation Composite Materials and Microstructure The scales treated in these workshops ranged from the atomic to the microstructural to the macroscopic the microstructures from ordered to random and the treatments from purely theoretical to the highly applied Taken together these works form a compelling and broad account of many aspects of the science of multiscale materials and will hopefully inspire research across the self imposed

barriers of twentieth century science   *Decision Making Under Uncertainty* Claude Greengard,Andrzej Ruszczynski,2012-12-06 In the ideal world major decisions would be made based on complete and reliable information available to the decision maker We live in a world of uncertainties and decisions must be made from information which may be incomplete and may contain uncertainty The key mathematical question addressed in this volume is how to make decision in the presence of quantifiable uncertainty The volume contains articles on model problems of decision making process in the energy and power industry when the available information is noisy and or incomplete The major tools used in studying these problems are mathematical modeling and optimization techniques especially stochastic optimization These articles are meant to provide an insight into this rapidly developing field which lies in the intersection of applied statistics probability operations research and economic theory It is hoped that the present volume will provide entry to newcomers into the field and stimulation for further research   **Grid Generation and Adaptive Algorithms** Marshall W. Bern,Joseph E. Flaherty,Mitchell Luskin,2012-12-06 This IMA Volume in Mathematics and its Applications GRID GENERATION AND ADAPTIVE ALGORITHMS is based on the proceedings of a workshop with the same title The work shop was an integral part of the 1996 97 IMA program on MATHEMAT ICS IN HIGH PERFORMANCE COMPUTING I would like to thank Marshall Bern Xerox Palo Alto Research Cen ter Joseph E Flaherty Department of Computer Science Rensselaer Polytechnic Institute and Mitchell Luskin School of Mathematics Uni versity of Minnesota for their excellent work as organizers of the meeting and for editing the proceedings I also take this opportunity to thank the National Science Founda tion NSF Department of Energy DOE and the Army Research Office ARO whose financial support made the workshop possible Willard Miller Jr Professor and Director v PREFACE Scientific and engineering computation has become so complex that traditional numerical computation on uniform meshes is generally not pos sible or too expensive Mesh generation must reflect both the domain geometry and the expected solution characteristics Meshes should fur thermore be related to the solution through computable estimates of dis cretization errors This suggests an automatic and adaptive process where an initial mesh is enriched with the goal of computing a solution with prescribed accuracy specifications in an optimal manner While automatic mesh generation procedures and adaptive strategies are becoming available major computational challenges remain Three dimensional mesh genera tion is still far from automatic   Mathematics in Industrial Problems Avner Friedman,1997-01-24 The 9th volume in Avner Friedmans collection of Mathematics in Industrial problems Fostering interaction between industry and mathematics at the grass roots level the problems presented here arise from models developed by industrial scientists engaged in R D of new or improved products Topics explored in this volume include diffusion in porous media and in rubber glass transition coating flows solvation of molecules semiconductor processing optoelectronics photographic images density functional theory sphere packing performance evaluation causal networks electrical well logging general positioning system sensor management pursuit evasion algorithms and nonlinear viscoelasticity Open problems and references are incorporated

throughout and the final chapter contains some solutions to problems raised in earlier volumes **Random Sets** John Goutsias,Ronald P.S. Mahler,Hung T. Nguyen,2012-12-06 This IMA Volume in Mathematics and its Applications RANDOM SETS THEORY AND APPLICATIONS is based on the proceedings of a very successful 1996 three day Summer Program on Application and Theory of Random Sets We would like to thank the scientific organizers John Goutsias Johns Hopkins University Ronald P S Mahler Lockheed Martin and Hung T Nguyen New Mexico State University for their excellent work as organizers of the meeting and for editing the proceedings We also take this opportunity to thank the Army Research Office ARO the Office ofNaval Research 0NR and the Eagan MinnesotaEngineering Center ofLockheed Martin Tactical Defense Systems whose financial support made the summer program possible Avner Friedman Robert Gulliver v PREFACE Later generations will regard set theory as a disease from which one has recovered Henri Poincare Random set theory was independently conceived by D G Kendall and G Matheron in connection with stochastic geometry It was however G

Diagnosis and Prediction Seymour Geisser,2012-12-06 This IMA Volume in Mathematics and its Applications DIAGNOSIS AND PREDICTION is one of the series based on the proceedings of a very successful 1997 IMA Summer Program on Statistics in the Health Sciences I would like to thank Seymour Geisser of University of Minnesota School of Statistics for his excellent work as organizer of the meeting and for editing the proceedings I am grateful to Donald A Berry Duke Uni versity Statistics Patricia Grambsch University of Minnesota Biostatis tics Joel Greenhouse Carnegie Mellon University Statistics Nicholas Lange Harvard Medical School Brain Imaging Center McLean Hospital Barry Margolin University of North Carolina Chapel Hill Biostatistics Sandy Weisberg University of Minnesota Statistics Scott Zeger Johns Hopkins University Biostatistics and Marvin Zelen Harvard School of Public Health Biostatistics for organizing the six weeks summer program I also take this opportunity to thank the National Science Foundation NSF and the Army Research Office ARO whose financial support made the workshop possible Willard Miller Jr Professor and Director v PREFACE This volume contains refereed papers submitted by participants of the third week of a six week workshop on Statistics in the Health Sciences held by the Institute of Mathematics and its Applications in Minneapolis Minnesota during July of 1997 This week was devoted to the closely related topics of Diagnosis and Prediction **The Mathematics of Information Coding, Extraction and Distribution** George Cybenko,Dianne P. O'Leary,Jorma Rissanen,1998-12-07 High performance computing consumes and generates vast amounts of data and the storage retrieval and transmission of this data are major obstacles to effective use of computing power Challenges inherent in all of these operations are security speed reliability authentication and reproducibility This workshop focused on a wide variety of technical results aimed at meeting these challenges Topics ranging from the mathematics of coding theory to the practicalities of copyright preservation for Internet resources drew spirited discussion and interaction among experts in diverse but related fields We hope this volume contributes to continuing this dialogue Coding Theory and Design Theory Dijen Ray-Chaudhuri,2012-12-06 This IMA Volume in Mathematics and

its Applications Coding Theory and Design Theory Part I Coding Theory is based on the proceedings of a workshop which was an integral part of the 1987 88 IMA program on APPLIED COMBINATORICS We are grateful to the Scientific Committee Victor Klee Chairman Daniel Kleitman Dijen Ray Chaudhuri and Dennis Stanton for planning and implementing an exciting and stimulating year long program We especially thank the Workshop Organizer Dijen Ray Chaudhuri for organizing a workshop which brought together many of the major figures in a variety of research fields in which coding theory and design theory are used A vner Friedman Willard Miller Jr PREFACE Coding Theory and Design Theory are areas of Combinatorics which found rich applications of algebraic structures Combinatorial designs are generalizations of finite geometries Probably the history of Design Theory begins with the 1847 pa per of Reverand T P Kirkman On a problem of Combinatorics Cambridge and Dublin Math Journal The great Statistician R A Fisher reinvented the concept of combinatorial 2 design in the twentieth century Extensive application of alge braic structures for construction of 2 designs balanced incomplete block designs can be found in R C Bose s 1939 Annals of Eugenics paper On the construction of balanced incomplete block designs Coding Theory and Design Theory are closely interconnected Hamming codes can be found in disguise in R C Bose s 1947 Sankhya paper Mathematical theory of the symmetrical factorial designs **Robust Control Theory** Bruce A. Francis,Pramod P. Khargonekar,2012-12-06 Robust control originates with the need to cope with systems with modeling uncertainty There have been several mathematical techniques developed for robust control system analysis The articles in this volume cover all of the major research directions in the field **Evolutionary Algorithms** Lawrence D. Davis,Kenneth De Jong,Michael D. Vose,L.Darrell Whitley,2012-12-06 This IMA Volume in Mathematics and its Applications EVOLUTIONARY ALGORITHMS is based on the proceedings of a workshop that was an integral part of the 1996 97 IMA program on MATHEMATICS IN HIGH PERFORMANCE COMPUTING I thank Lawrence David Davis Tica Associates Kenneth De Jong Computer Science George Mason University Michael D Vose Computer Science The University of Tennessee and L Darrell Whitley Computer Science Colorado State University for their excellent work in organizing the workshop and for editing the proceedings Further appreciation is ex tended to Donald G Truhlar Chemistry and Supercomputing Institute University of Minnesota who was also one of the workshop organizers In addition I also take this opportunity to thank the National Science Foundation NSF Minnesota Supercomputing Institute MSI and the Army Research Office ARO whose financial support made the workshop possible Willard Miller Jr Professor and Director v PREFACE The IMA Workshop on Evolutionary Algorithms brought together many of the top researchers working in the area of Evolutionary Com putation for a week of intensive interaction The field of Evolutionary Computation has developed significantly over the past 30 years and today consists a variety of subfields such as genetic algorithms evolution strate gies evolutionary programming and genetic programming each with their own algorithmic perspectives and goals **Multiparticle Quantum Scattering with Applications to Nuclear, Atomic and Molecular Physics** Donald G. Truhlar,Barry Simon,2012-12-06 This IMA Volume in Mathematics and

its Applications MULTIPARTICLE QUANTUM SCATTERING WITH APPLICATIONS TO NUCLEAR ATOMIC AND MOLECULAR PHYSICS is based on the proceedings of a workshop with the same title which was an integral part of the 1994 1995 IMA program on Waves and Scattering We would like to thank Donald G Truhlar and Barry Simon for their ex cellent work as organizers of this meeting and as editors of the proceedings We also take this opportunity to thank the National Science Foundation NSF the Army Research Office ARO and the Office of Naval Research ONR whose financial support made the workshop possible A vner Friedman Robert Gulliver v PREFACE The workshop on Multiparticle Quantum Scattering with Applications to Nuclear Atomic and Molecular Physics was held June 12 16 1995 at the Institute for Mathematics and Its Applications in the University of Min nesota Twin Cities campus as part of the 1994 95 Program on Waves and Scattering There were about seventy participants including the plenary lecturers whose contributions are included in this volume The workshop was preceded by a two day tutorial featuring lectures by Donald J Kouri and Gian Michele Graf and we are pleased that both Professors Graf and Kouri were able to write up their tutorials as opening chapters of this volume *Fractals in Multimedia* Michael F. Barnsley,Dietmar Saupe,Edward R. Vrscay,2012-12-06 This IMA Volume in Mathematics and its Applications FRACTALS IN MULTIMEDIA is a result of a very successful three day minisymposium on the same title The event was an integral part of the IMA annual program on Mathemat ics in Multimedia 2000 2001 We would like to thank Michael F Barnsley Department of Mathematics and Statistics University of Melbourne Di etmar Saupe Institut fUr Informatik UniversiUit Leipzig and Edward R Vrscay Department of Applied Mathematics University of Waterloo for their excellent work as organizers of the meeting and for editing the proceedings We take this opportunity to thank the National Science Foundation for their support of the IMA Series Editors Douglas N Arnold Director of the IMA Fadil Santosa Deputy Director of the IMA v PREFACE This volume grew out of a meeting on Fractals in Multimedia held at the IMA in January 2001 The meeting was an exciting and intense one focused on fractal image compression analysis and synthesis iterated function systems and fractals in education The central concerns of the meeting were to establish within these areas where we are now and to develop a vision for the future **Codes, Systems, and Graphical Models** Brian Marcus,Joachim Rosenthal,2012-12-06 Coding theory system theory and symbolic dynamics have much in common Among the central themes in each of these subjects are the construction of state space representations understanding of fundamental structural properties of sequence spaces construction of input output systems and understanding the special role played by algebraic structure A major new theme in this area of research is that of codes and systems based on graphical models This volume contains survey and research articles from leading researchers at the interface of these subjects **Topology and Geometry in Polymer Science** Stuart G. Whittington,De Witt L. Sumners,Timothy Lodge,1998-08-13 This book contains contributions from a workshop on topology and geometry of polymers held at the IMA in June 1996 which brought together topologists combinatorialists theoretical physicists and polymer scientists with a common interest in polymer topology

Polymers can be highly self entangled even in dilute solution In the melt the inter and intra chain entanglements can dominate the rheological properties of these phenomena Although the possibility of knotting in ring polymers has been recognized for more than thirty years it is only recently that the powerful methods of algebraic topology have been used in treating models of polymers This book contains a series of chapters which review the current state of the field and give an up to date account of what is known and perhaps more importantly what is still unknown The field abounds with open problems The book is of interest to workers in polymer statistical mechanics but will also be useful as an introduction to topological methods for polymer scientists and will introduce mathematicians to an area of science where topological approaches are making a substantial contribution   Dynamical Issues in Combustion Theory Paul C. Fife,Amable Linan,Forman Williams,2012-12-06 This IMA Volume in Mathematics and its Applications DYNAMICAL ISSUES IN COMBUSTION THEORY is based on the proceedings of a workshop which was an integral part of the 1989 90 IMA program on Dynamical Systems and their Applications The aim of this workshop was to cross fertilize research groups working in topics of current interest in combustion dynamics and mathematical methods applicable thereto We thank Shui Nee Chow Martin Golubitsky Richard McGehee George R Sell Paul Fife Amable Liiian and Foreman Williams for organizing the meeting We especially thank Paul Fife Amable Liiilin and Foreman Williams for editing the proceedings We also take this opportunity to thank those agencies whose financial support made the workshop possible the Army Research Office the National Science Foundation and the Office of Naval Research Avner Friedman Willard Miller Jr ix PREFACE The world ofcombustion phenomena is rich in problems intriguing to the math ematical scientist They offer challenges on several fronts 1 modeling which involves the elucidation of the essential features of a given phenomenon through physical insight and knowledge of experimental results 2 devising appropriate asymptotic and computational methods and 3 developing sound mathematical theories Papers in the present volume which are based on talks given at the Workshop on Dynamical Issues in Combustion Theory in November 1989 describe how all of these challenges have been met for particular examples within a number of common combustion scenarios reactiveshocks low Mach number premixed reactive flow nonpremixed phenomena and solid propellants   *Linear Algebra for Control Theory* Paul Van Dooren,Bostwick Wyman,2012-12-06 During the past decade the interaction between control theory and linear algebra has been ever increasing giving rise to new results in both areas As a natural outflow of this research this book presents information on this interdisciplinary area The cross fertilization between control and linear algebra can be found in subfields such as Numerical Linear Algebra Canonical Forms Ring theoretic Methods Matrix Theory and Robust Control This book s editors were challenged to present the latest results in these areas and to find points of common interest This volume reflects very nicely the interaction the range of topics seems very wide indeed but the basic problems and techniques are always closely connected And the common denominator in all of this is of course linear algebra This book is suitable for both mathematicians and students   **Systems and Control Theory for Power Systems** Joe H.

Chow,Petar V. Kokotovic,Robert J. Thomas,1995-02-24 The articles in this volume cover power system model reduction transient and voltage stability nonlinear control robust stability computation and optimization and have been written by some of the leading researchers in these areas This book should be of interest to power and control engineers and applied mathematicians

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