



Ingegneria Gestionale Dalmine

Andrei Khrennikov, Karl Svozil



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Operations Research for Health Care in Red Zone Roberto Aringhieri, Francesca Maggioni, Ettore Lanzarone, Melanie Reuter-Opfermann, Giovanni Righini, Maria Teresa Vespucci, 2023-09-04 The book contains selected contributions from the 48th Annual Meeting of the EURO Working Group on Operational Research Applied to Health Services ORAHS 2022 held in Bergamo Italy July 2022 ORAHS 2022 provided a network for researchers involved in the application of systematic and quantitative analyses to support planning and management in the health services sector with the ultimate goal of pursuing good health and well being It was the ORAHS in the red zone focused on the organization and reaction of health systems in the face of emergency situations such as the COVID pandemic The questions addressed were for example how can hospitals and public authorities react to extreme scenarios by reorganizing their resources How and to what extent do local health systems integrate hospitals to deal with a pandemic How can Decision Support Systems for diagnosis and treatment help when battling a new virus for the first time Contributions included a variety of methodological viewpoints optimization simulation data analysis predictive models decision science mathematical programming machine learning and health services applications hospital management therapy calibration analysis of statistical and epidemiological data minimization of logistics costs This work strongly contributes to the Sustainable Development Goals SDG Programme *Fourier Analysis and Convexity* Luca Brandolini, Leonardo Colzani, Alex Iosevich, Giancarlo Travaglini, 2011-04-27 Over the course of the last century the systematic exploration of the relationship between Fourier analysis and other branches of mathematics has led to important advances in geometry number theory and analysis stimulated in part by Hurwitz's proof of the isoperimetric inequality using Fourier series This unified self contained book presents both a broad overview of Fourier analysis and convexity as well as an intricate look at applications in some specific settings it will be useful to graduate students and researchers in harmonic analysis convex geometry functional analysis number theory computer science and combinatorial analysis A wide audience will benefit from the careful demonstration of how Fourier analysis is used to distill the essence of many mathematical problems in a natural and elegant way **The Mathematical Heritage of Guido Weiss** Eugenio Hernández, Marco Maria Peloso, Fulvio Ricci, Fernando Soria, Anita Tabacco, 2025-01-31 This work is a tribute to the life and work of Guido Weiss a mathematician whose profound contributions shaped the field of harmonic analysis over a span of more than six decades His groundbreaking research from pioneering real and complex analysis to his later work on wavelets continues to influence generations of scholars More than just a researcher Guido was a mentor collaborator and friend to many creating a global community of mathematicians His charisma and generosity fostered lasting professional and personal connections across continents touching lives far beyond academia This volume features contributions of collaborators students and colleagues of Guido who had a particularly intense relationship with him From a heartfelt remembrance of Guido Weiss to advanced discussions on spectral synthesis and wavelet theory this collection contains a diverse landscape of

mathematical results Readers will delve into topics such as the compactness of bilinear commutators the intricacies of analytic families in extrapolation theory and the intersections of time frequency analysis with modern learning techniques With contributions to Hardy spaces Haar multipliers and crystalline measures this book serves both as a tribute to past achievements and a beacon for future exploration

Quale università 2011-2012 , Design Tools and Methods in Industrial Engineering Caterina Rizzi,Angelo Oreste Andrisano,Francesco Leali,Francesco Gherardini,Fabio Pini,Alberto Vergnano,2019-09-19 This book reports on cutting edge design methods and tools in industrial engineering advanced findings in mechanics and material science and relevant technological applications Topics span from geometric modelling tools to applications of virtual augmented reality from interactive design to ergonomics human factors research and reverse engineering Further topics include integrated design and optimization methods as well as experimental validation techniques for product processes and systems development such as additive manufacturing technologies This book is based on the International Conference on Design Tools and Methods in Industrial Engineering ADM 2019 held on September 9 10 2019 in Modena Italy and organized by the Italian Association of Design Methods and Tools for Industrial Engineering and the Department of Engineering Enzo Ferrari of the University of Modena and Reggio Emilia Italy It provides academics and professionals with a timely overview and extensive information on trends and technologies in industrial design and manufacturing

Design Tools and Methods in Industrial Engineering II Caterina Rizzi,Francesca Campana,Michele Bici,Francesco Gherardini,Tommaso Ingrassia,Paolo Cicconi,2021-12-01 This book gathers original papers reporting on innovative methods and tools in design modelling simulation and optimization and their applications in engineering design manufacturing and other relevant industrial sectors Topics span from advances in geometric modelling applications of virtual reality innovative strategies for product development and additive manufacturing human factors and user centered design engineering design education and applications of engineering design methods in medical rehabilitation and cultural heritage Chapters are based on contributions to the Second International Conference on Design Tools and Methods in Industrial Engineering ADM 2021 held on September 9 10 2021 in Rome Italy and organized by the Italian Association of Design Methods and Tools for Industrial Engineering and Dipartimento di Ingegneria Meccanica e Aerospaziale of Sapienza Universit di Roma Italy All in all this book provides academics and professionals with a timely overview and extensive information on trends and technologies in industrial design and manufacturing

Fundamental Solutions and Local Solvability for Nonsmooth Hormander's Operators Marco Bramanti,Luca Brandolini,Maria Manfredini,Marco Pedroni,2017-09-25 The authors consider operators of the form in a bounded domain of where are nonsmooth Hormander s vector fields of step such that the highest order commutators are only Hölder continuous Applying Levi s parametrix method the authors construct a local fundamental solution for and provide growth estimates for and its first derivatives with respect to the vector fields Requiring the existence of one more derivative of the coefficients the authors prove that also possesses

second derivatives and they deduce the local solvability of constructing by means of a solution to with Hlder continuous The authors also prove estimates on this solution

Quale università? Anno accademico 2013-2014. Guida completa agli studi post-diploma Vincenzo Pavoni, 2013

Intelligent Manufacturing Systems 2003 Gérard Morel, Botond Kádár, László Monostori, 2003 Presents the findings of experts and practitioners from the major soft computing themes Provides an overview of the theory and applications of IMS systems The Area of Intelligence in manufacturing has generated a considerable amount of interest occasionally verging on controversy both in the research community and in the industrial sector This proceedings looks at the broad manufacturing domain dealing with both technical and organizational issues intelligent control is only part albeit important of optimal integration and control of intelligent techniques The importance of creating a synergy of efforts aiming at efficient employment of intelligence in global technological development for manufacturing was recognized by the international IMS intelligent manufacturing Systems Initiative and is discussed in this proceedings volume

Ingegneria della manutenzione. Strategie e metodi Luciano Furlanetto, Marco Garetti, Marco Macchi, 2015-09-11 T00:00:00+02:00 100 677

Quantum Structures in Cognitive and Social Science Diederik Aerts, Jan Broekaert, Liane Gabora, Sandro Sozzo, 2016-06-26 Traditional approaches to cognitive psychology correspond with a classical view of logic and probability theory More specifically one typically assumes that cognitive processes of human thought are founded on the Boolean structures of classical logic while the probabilistic aspects of these processes are based on the Kolmogorovian structures of classical probability theory However growing experimental evidence indicates that the models founded on classical structures systematically fail when human decisions are at stake These experimental deviations from classical behavior have been called paradoxes fallacies effects or contradictions depending on the specific situation where they appear But they involve a broad spectrum of cognitive and social science domains ranging from conceptual combination to decision making under uncertainty behavioral economics and linguistics This situation has constituted a serious drawback to the development of various disciplines like cognitive science linguistics artificial intelligence economic modeling and behavioral finance A different approach to cognitive psychology initiated two decades ago has meanwhile matured into a new domain of research called quantum cognition Its main feature is the use of the mathematical formalism of quantum theory as modeling tool for these cognitive situations where traditional classically based approaches fail Quantum cognition has recently attracted the interest of important journals and editing houses academic and funding institutions popular science and media Specifically within a quantum cognition approach one assumes that human decisions do not necessarily obey the rules of Boolean logic and Kolmogorovian probability and can on the contrary be modeled by the quantum mechanical formalism Different concrete quantum theoretic models have meanwhile been developed that successfully represent the cognitive situations that are classically problematical by explaining observed deviations from classicality in terms of genuine quantum effects such as contextuality emergence interference superposition entanglement and indistinguishability In

addition the validity of these quantum models is convincingly confirmed by new experimental tests We also stress that since the use of a quantum theoretic framework is mainly for modeling purposes the identification of quantum structures in cognitive processes does not presuppose without being incompatible with it the existence of microscopic quantum processes in the human brain In this Research Topic we review the major achievements that have been obtained in quantum cognition by providing an accurate picture of the state of the art of this emerging discipline Our overview does not pretend to be either complete or exhaustive But we aim to introduce psychologists and social scientists to this challenging new research area encouraging them at the same time to consider its promising results It is our opinion that if continuous progress in this domain can be realized quantum cognition can constitute an important breakthrough in cognitive psychology and potentially open the way towards a new scientific paradigm in social science

Software Specification Methods Henri Habrias, Marc Frappier, 2013-03-01 This title provides a clear overview of the main methods and has a practical focus that allows the reader to apply their knowledge to real life situations The following are just some of the techniques covered UML Z TLA SAZ B OMT VHDL Estelle SDL and LOTOS

Contemporary Computational Mathematics - A Celebration of the 80th Birthday of Ian Sloan Josef Dick, Frances Y. Kuo, Henryk Woźniakowski, 2018-05-23 This book is a tribute to Professor Ian Hugh Sloan on the occasion of his 80th birthday It consists of nearly 60 articles written by international leaders in a diverse range of areas in contemporary computational mathematics These papers highlight the impact and many achievements of Professor Sloan in his distinguished academic career The book also presents state of the art knowledge in many computational fields such as quasi Monte Carlo and Monte Carlo methods for multivariate integration multi level methods finite element methods uncertainty quantification spherical designs and integration on the sphere approximation and interpolation of multivariate functions oscillatory integrals and in general in information based complexity and tractability as well as in a range of other topics The book also tells the life story of the renowned mathematician family man colleague and friend who has been an inspiration to many of us The reader may especially enjoy the story from the perspective of his family his wife his daughter and son as well as grandchildren who share their views of Ian The clear message of the book is that Ian H Sloan has been a role model in science and life

Nonlinear and Modern Mathematical Physics Solomon Manukure, Wen-Xiu Ma, 2024-06-07 This book gathers peer reviewed selected contributions from participants of the 6th International Workshop on Nonlinear and Modern Mathematical Physics NMMP 2022 hosted virtually from June 17 19 2022 Works contained in this volume cover topics like nonlinear differential equations integrable systems Hamiltonian systems inverse scattering transform Painleve s analysis nonlinear wave phenomena and applications numerical methods of nonlinear wave equations quantum integrable systems and more In this book researchers and graduate students in mathematics and related areas will find new methods and tools that only recently have been developed to solve nonlinear problems The sixth edition of the NMMP workshop was organized by Florida A M University in Tallahassee Florida USA with support from the University of South Florida Florida

State University Embry Riddle Aeronautical University Savannah State University Prairie View A M University and Beijing Jiaotong University The aim was to bring together researchers from around the world to present their findings and foster collaboration for future research *Guida all'Università e ai test di ammissione 2022/2023* Ulrico

Hoepli,2022-02-12T00:00:00+01:00 L universit a portata di mano L edizione 2022 2023 della Guida all Universit e ai test di ammissione aggiornata alla nuova offerta formativa con una sezione dedicata all orientamento e con nuove prove simulate fornisce gli strumenti per conoscere tutti i corsi di laurea scegliere con consapevolezza la propria universit e mettersi alla prova con i test di ammissione Le universit sono suddivise per regione e numerate progressivamente in modo da poterle reperire con facilit grazie all indice geografico e all indice delle universit per classi di laurea Il volume completamente rivisto nella struttura consente cos di autovalutarsi grazie a un questionario di orientamento conoscere il percorso formativo universitario scoprire gli atenei regione per regione identificare grazie a delle icone immediate i corsi di laurea con programmazione simulare un test di ammissione completo di soluzione cos da verificare la propria preparazione *Guida all'Università - Anno Accademico 2016/2017* Ulrico Hoepli,2016-01-26T00:00:00+01:00 La Guida all Universit 2016 2017 aggiornata alla nuova offerta formativa fornisce tutti gli strumenti per scegliere con consapevolezza il corso di laurea e mettersi alla prova con i test di ammissione Il volume organizzato in 3 sezioni consente di autovalutarsi grazie a un questionario sulle attitudini personali conoscere tutte le universit e individuare il corso di laurea pi adatto identificare gli sbocchi lavorativi e le figure professionali per area di studio mettersi alla prova con i test di ammissione simulati specifici completi di risposta corretta cos da verificare immediatamente la propria preparazione *Guida all'università e ai test di ammissione 2020/2021* Ulrico Hoepli,2020-01-20T00:00:00+01:00 La Guida all Universit e ai test di ammissione 2020 2021 aggiornata alla nuova offerta formativa con una nuova sezione dedicata all orientamento e nuove prove simulate fornisce gli strumenti per conoscere tutti i corsi di laurea scegliere con consapevolezza e mettersi alla prova con i test di ammissione Le universit sono suddivise per regione e numerate progressivamente in modo da poterle reperire con facilit grazie all indice geografico e all indice delle universit per classi di laurea Il volume completamente rivisto nella struttura consente di autovalutarsi grazie a un questionario di orientamento conoscere il percorso formativo universitario scoprire gli atenei regione per regione identificare grazie alle icone immediate i corsi di laurea con programmazione nazionale e locale simulare un test di ammissione completo di soluzione cos da verificare la preparazione **Quantum Probability and Randomness**

Andrei Khrennikov,Karl Svozil,2019-04-18 The last few years have been characterized by a tremendous development of quantum information and probability and their applications including quantum computing quantum cryptography and quantum random generators In spite of the successful development of quantum technology its foundational basis is still not concrete and contains a few sandy and shaky slices Quantum random generators are one of the most promising outputs of the recent quantum information revolution Therefore it is very important to reconsider the foundational basis of this project

starting with the notion of irreducible quantum randomness Quantum probabilities present a powerful tool to model uncertainty Interpretations of quantum probability and foundational meaning of its basic tools starting with the Born rule are among the topics which will be covered by this issue Recently quantum probability has started to play an important role in a few areas of research outside quantum physics in particular quantum probabilistic treatment of problems of theory of decision making under uncertainty Such studies are also among the topics of this issue

System Identification (SYSID '03) Paul Van Den Hof,Bo Wahlberg,Siep Weiland,2004-06-29 The scope of the symposium covers all major aspects of system identification experimental modelling signal processing and adaptive control ranging from theoretical methodological and scientific developments to a large variety of engineering application areas It is the intention of the organizers to promote SYSID 2003 as a meeting place where scientists and engineers from several research communities can meet to discuss issues related to these areas Relevant topics for the symposium program include Identification of linear and multivariable systems identification of nonlinear systems including neural networks identification of hybrid and distributed systems Identification for control experimental modelling in process control vibration and modal analysis model validation monitoring and fault detection signal processing and communication parameter estimation and inverse modelling statistical analysis and uncertainty bounding adaptive control and data based controller tuning learning data mining and Bayesian approaches sequential Monte Carlo methods including particle filtering applications in process control systems motion control systems robotics aerospace systems bioengineering and medical systems physical measurement systems automotive systems econometrics transportation and communication systems Provides the latest research on System Identification Contains contributions written by experts in the field Part of the IFAC Proceedings Series which provides a comprehensive overview of the major topics in control engineering

Annuario delle università degli studi in Italia ,2000

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