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Nonlinear Reaction-Diffusion-Convection Equations Roman Cherniha, Mykola Serov, Oleksii Pliukhin, 2017-11-02 It is well known that symmetry based methods are very powerful tools for investigating nonlinear partial differential equations PDEs notably for their reduction to those of lower dimensionality e g to ODEs and constructing exact solutions This book is devoted to 1 search Lie and conditional non classical symmetries of nonlinear RDC equations 2 constructing exact solutions using the symmetries obtained and 3 their applications for solving some biologically and physically motivated problems The book summarises the results derived by the authors during the last 10 years and those obtained by some other authors

Advances in the Bonded Composite Repair of Metallic Aircraft Structure A.A. Baker, L.R.F. Rose, Rhys Jones, 2003-01-23 The availability of efficient and cost effective technologies to repair or extend the life of aging military airframes is becoming a critical requirement in most countries around the world as new aircraft becoming prohibitively expensive and defence budgets shrink To a lesser extent a similar situation is arising with civil aircraft with falling revenues and the high cost of replacement aircraft This book looks at repair reinforcement technology which is based on the use of adhesively bonded fibre composite patches or doublers and can provide cost effective life extension in many situations From the scientific and engineering viewpoint whilst simple in concept this technology can be quite challenging particularly when used to repair primary structure This is due to it being based on interrelated inputs from the fields of aircraft design solid mechanics fibre composites structural adhesive bonding fracture mechanics and metal fatigue The technologies of non destructive inspection NDI and more recently smart materials are also included Operational issues are equally critical including airworthiness certification application technology including health and safety issues and training Including contributions from leading experts in Canada UK USA and Australia this book discusses most of these issues and the latest developments Most

importantly it contains real histories of application of this technology to both military and civil aircraft **Solar Cosmic Rays** L.I. Miroshnichenko, 2013-06-29 It turned out to be really a rare and happy occasion that we know exactly when and how a new branch of space physics was born namely a physics of solar cosmic rays It happened on February 28 and March 7 1942 when the first cosmic ray bursts were recorded on the Earth and the Sun was unambiguously identified for the first time as the source of high velocity 10 particles with energies up to 10 eV Just due to such a high energy these relativistic particles have been called solar cosmic rays SCR in distinction from the true cosmic rays of galactic origin Between 1942 and the beginning of the space era in 1957 only extremely high energy solar particle events could be occasionally recorded by cosmic ray ground level detectors and balloon borne sensors Since then the detection techniques varied considerably and the study of SCR turned into essential part of solar and solar terrestrial physics **Solar Cosmic Rays** Leonty

Miroshnichenko, 2014-10-16 Presents a comprehensive approach to the open questions in solar cosmic ray research and includes consistent and detailed considerations of conceptual observational theoretical experimental and applied aspects of the field The results of solar cosmic ray SCR investigations from 1942 to the present are summarized in this book It treats the research questions in a self contained form in all of its associations from fundamental astrophysical aspects to geophysical aeronautical and cosmonautical applications A large amount of new data is included which has been accumulated during the last several decades of space research This second edition contains numerous updates and corrections to the text figures and references The author has also added several new sections about GLEs and radiation hazards In addition an extensive bibliography is provided which covers not partially the main achievements and failures in the field This volume is aimed at graduate students and researchers in solar physics and space science Radiation Hazard in Space L.I.

Miroshnichenko, 2013-04-17 The monograph contains 8 chapters and their contents cover all principal aspects of the problem 1 Introduction and brief history of the radiation problem and background information of radiation hazard in the near Earth and interplanetary space 2 General description of radiation conditions and main sources of charged particles in the Earth's environment and interplanetary space effects of space environment on spacecraft 3 Basic information about physical conditions in space and main sources of charged particles in the Earth's environment and interplanetary space in the context of Space Weather monitoring and prediction 4 Trapped radiation belts of the Earth ERB theory of their origin spatial and temporal dynamics and experimental and statistical models 5 Galactic cosmic rays GCR variations of energetic temporal and spatial characteristics long term modulation and anomalous cosmic ray ACR component modeling of their dynamics 6 Production of energetic particles SEPs at near the Sun available databases acceleration propagation and prediction of individual SEP event statistical models of solar cosmic rays SCR 7 Existing empirical techniques of estimating prediction and modeling of radiation hazard methodical approaches and constraints some questions of changes in the Earth's radiation environment due to changes of the solar activity level 8 Unresolved problems of radiation hazard prediction and spacecraft

protection radiation experiments on board the spacecraft estimating of radiation conditions during interplanetary missions Space does not allow us to explain every time the solar terrestrial and radiation physics nomenclature used in current English language literature *Monitoring, Control and Protection of Interconnected Power Systems* Ulf Häger,Christian Rehtanz,Nikolai Voropai,2014-07-08 The interstate integration of power grids provides multiple advantages concerning operation security integration of renewable energy as well as energy trading Due to these facts grid interconnections such as ENTSO E in Continental Europe expand continually since its establishment Due to the increasing scale and distance of interconnected power systems as well as an increasing number of countries involved with increasing complexity of operation comprehensive R D and innovations are urgently required to assure reliable and efficient operation of power systems In this book new tools and methods are presented for monitoring control and protection of large scale power systems These tools and methods consider Smart Grid technologies based on wide area data exchange in combination with modern measurement devices such as PMUs and advanced network controllers such as FACTS and HVDC systems Within this topic the impact and reliability of different communication technologies play a key role The material of this book is based on final results from the international research project ICOEUR Intelligent Coordination of Operation and Emergency Control of EU and Russian Power Grids supported by the European Commission and the Russian Federal Agency of Science and Innovation This book provides a great value for professional power system engineers as well as for students interested in topics related to large scale power system monitoring control protection and operation **Digital Communications with Emphasis on Data**

Modems Richard W. Middlestead,2017-03-07 This book uses a practical approach in the application of theoretical concepts to digital communications in the design of software defined radio modems This book discusses the design implementation and performance verification of waveforms and algorithms appropriate for digital data modulation and demodulation in modern communication systems Using a building block approach the author provides an introductory to the advanced understanding of acquisition and data detection using source and executable simulation code to validate the communication system performance with respect to theory and design specifications The author focuses on theoretical analysis algorithm design firmware and software designs and subsystem and system testing This book treats system designs with a variety of channel characteristics from very low to optical frequencies This book offers system analysis and subsystem implementation options for acquisition and data detection appropriate to the channel conditions and system specifications and provides test methods for demonstrating system performance This book also Outlines fundamental system requirements and related analysis that must be established prior to a detailed subsystem design Includes many examples that highlight various analytical solutions and case studies that characterize various system performance measures Discusses various aspects of atmospheric propagation using the spherical 4 3 effective earth radius model Examines Ionospheric propagation and uses the Rayleigh fading channel to evaluate link performance using several robust waveform modulations Contains end of chapter

problems allowing the reader to further engage with the text Digital Communications with Emphasis on Data Modems is a great resource for communication system and digital signal processing engineers and students looking for in depth theory as well as practical implementations

Quantization Noise Bernard Widrow, István Kollár, 2008-07-03 If you are working in digital signal processing control or numerical analysis you will find this authoritative analysis of quantization noise roundoff error invaluable Do you know where the theory of quantization noise comes from and under what circumstances it is true Get answers to these and other important practical questions from expert authors including the founder of the field and formulator of the theory of quantization noise Bernard Widrow The authors describe and analyze uniform quantization floating point quantization and their applications in detail Key features include Analysis of floating point round off Dither techniques and implementation issues analyzed Offers heuristic explanations along with rigorous proofs making it easy to understand why before the mathematical proof is given

Proceedings of A. Razmadze Mathematical Institute, 2004

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Applied Mechanics Reviews, 1980 *Periodica Polytechnica*, 2002 *Study of Flutter Related Computational Procedures for Minimum Weight Structural Sizing of Advanced Aircraft* Robert F. O'Connell, H. J. Hassig, N. A. Radovcich, 1976 *Elements of Real Analysis* David A. Sprecher, 1987-01-01 Classic text explores intermediate steps between basics of calculus and ultimate stage of mathematics abstraction and generalization Covers fundamental concepts real number system point sets functions of a real variable Fourier series more Over 500 exercises

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