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Florentin Smarandache, Mohamed Abdel-Basset

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Advances in Sensors: Reviews, Vol.4 'Sensors and Applications in Measuring and Automation Control Systems' Sergey Yurish,2017-01-18 The fourth volume titled Sensors and Applications in Measuring and Automation Control Systems contains twenty four chapters with sensor related state of the art reviews and descriptions of latest advances in sensor related area written by 81 authors from academia and industry from 5 continents and 20 countries Australia Austria Brazil Finland France Japan India Iraq Italia M xico Morocco Portugal Senegal Serbia South Africa South Korea Spain UK Ukraine and USA Coverage includes current developments in physical sensors and transducers chemical sensors biosensors sensing materials signal conditioning energy harvesters and sensor networks **Excursions in Harmonic Analysis, Volume 4** Radu Balan,Matthew Begué,John J. Benedetto,Wojciech Czaja,Kasso A. Okoudjou,2015-10-20 This volume consists of contributions spanning a wide spectrum of harmonic analysis and its applications written by speakers at the February Fourier Talks from 2002 2013 Containing cutting edge results by an impressive array of mathematicians engineers and scientists in academia industry and government it will be an excellent reference for graduate students researchers and professionals in pure and applied mathematics physics and engineering Topics covered include Special Topics in Harmonic Analysis Applications and Algorithms in the Physical Sciences Gabor Theory RADAR and Communications Design Theory and Applications The February Fourier Talks are held annually at the Norbert Wiener Center for Harmonic Analysis and Applications Located at the University of Maryland College Park the Norbert Wiener Center provides a state of the art research venue for the broad emerging area of mathematical engineering Elementary Geometry in Hyperbolic Space Werner Fenchel,1989 Hyperbolic geometry is in a period of revised interest This book contains a substantial account of the parts of the theory basic to the study of Kleinian groups but it also contains the more broad reaching thoughts of the author one of the pioneers in the theory of convex bodies and a major contributor in other fields of mathematics Annotation copyrighted by Book News Inc Portland OR Harmonic Analysis, Partial Differential Equations, and Related Topics Estela A. Gavosto,2007 This collection of contributed articles comprises the scientific program of the fifth annual Prairie Analysis Seminar All articles represent important current advances in the areas of partial differential equations harmonic analysis and Fourier analysis A range of interrelated topics is presented with articles concerning Painleve removability pseudodifferential operators A p weights nonlinear Schrodinger equations singular integrals the wave equation the Benjamin Ono equation quasi geostrophic equations quasiconformal mappings integral inclusions Bellman function methods weighted gradient estimates Hankel operators and dynamic optimization problems Most importantly the articles illustrate the fruitful interaction between harmonic analysis Fourier analysis and partial differential equations and illustrate the successful application of techniques and ideas from each of these areas to the others Uniform Spaces and Measures Jan Pachl,2012-10-16 This book addresses the need for an accessible comprehensive exposition of the theory of uniform

measures the need that became more critical when recently uniform measures reemerged in new results in abstract harmonic analysis Until now results about uniform measures have been scattered through many papers written by a number of authors some unpublished written using a variety of definitions and notations Uniform measures are certain functionals on the space of bounded uniformly continuous functions on a uniform space They are a common generalization of several classes of measures and measure like functionals studied in abstract and topological measure theory probability theory and abstract harmonic analysis They offer a natural framework for results about topologies on spaces of measures and about the continuity of convolution of measures on topological groups and semitopological semigroups The book is a reference for the theory of uniform measures It includes a self contained development of the theory with complete proofs starting with the necessary parts of the theory of uniform spaces It presents diverse results from many sources organized in a logical whole and includes several new results The book is also suitable for graduate or advanced undergraduate courses on selected topics in topology and functional analysis The text contains a number of exercises with solution hints and four problems with suggestions for further research *Probability, Random Processes, and Ergodic Properties* Robert M. Gray,2009-07-31 Probability Random Processes and Ergodic Properties is for mathematically inclined information communication theorists and people working in signal processing It will also interest those working with random or stochastic processes including mathematicians statisticians and economists Highlights Complete tour of book and guidelines for use given in Introduction so readers can see at a glance the topics of interest Structures mathematics for an engineering audience with emphasis on engineering applications New in the Second Edition Much of the material has been rearranged and revised for pedagogical reasons The original first chapter has been split in order to allow a more thorough treatment of basic probability before tackling random processes and dynamical systems The final chapter has been broken into two pieces to provide separate emphasis on process metrics and the ergodic decomposition of affine functionals Many classic inequalities are now incorporated into the text along with proofs and many citations have been added *Progress in Physics, vol. 4/2006* Dmitri Rabounski, Florentin Smarandache, Larissa Borissova, Progress in Physics has been created for publications on advanced studies in theoretical and experimental physics including related themes from mathematics **Generalized Functions, Volume 4** I. M. Gel′fand,N. Ya. Vilenkin ,2016-04-19 The first systematic theory of generalized functions also known as distributions was created in the early 1950s although some aspects were developed much earlier most notably in the definition of the Green s function in mathematics and in the work of Paul Dirac on quantum electrodynamics in physics The six volume collection Generalized Functions written by I M Gel fand and co authors and published in Russian between 1958 and 1966 gives an introduction to generalized functions and presents various applications to analysis PDE stochastic processes and representation theory The main goal of Volume 4 is to develop the functional analysis setup for the universe of generalized functions The main notion introduced in this volume is the notion of rigged Hilbert space also known as the

equipped Hilbert space or Gelfand triple Such space is in fact a triple of topological vector spaces E H E where H is a Hilbert space E is dual to E and inclusions E H and H E are nuclear operators The book is devoted to various applications of this notion such as the theory of positive definite generalized functions the theory of generalized stochastic processes and the study of measures on linear topological spaces   *Nonlinear Diffusion Equations and Curvature Conditions in Metric Measure Spaces* Luigi Ambrosio,Andrea Mondino,Giuseppe Savaré,2020-02-13 The aim of this paper is to provide new characterizations of the curvature dimension condition in the context of metric measure spaces X d m On the geometric side the authors new approach takes into account suitable weighted action functionals which provide the natural modulus of K convexity when one investigates the convexity properties of N dimensional entropies On the side of diffusion semigroups and evolution variational inequalities the authors new approach uses the nonlinear diffusion semigroup induced by the N dimensional entropy in place of the heat flow Under suitable assumptions most notably the quadraticity of Cheeger s energy relative to the metric measure structure both approaches are shown to be equivalent to the strong CD K N condition of Bacher Sturm   **Visuospatial Reasoning** Kay Owens,2014-11-07 This book develops the theoretical perspective on visuospatial reasoning in ecocultural contexts granting insights on how the language gestures and representations of different cultures reflect visuospatial reasoning in context For a number of years two themes in the field of mathematics education have run parallel with each other with only a passing acquaintance These two areas are the psychological perspective on visuospatial reasoning and ecocultural perspectives on mathematics education This volume examines both areas of research and explores the intersection of these powerful ideas In addition there has been a growing interest in sociocultural aspects of education and in particular that of Indigenous education in the field of mathematics education There has not however been a sound analysis of how environmental and cultural contexts impact visuospatial reasoning although it was noted as far back as the 1980s when Alan Bishop developed his duality of visual processing and interpreting visual information This book provides this analysis and in so doing not only articulates new and worthwhile lines of research but also uncovers and makes real a variety of useful professional approaches in teaching school mathematics With a renewed interest in visuospatial reasoning in the mathematics education community this volume is extremely timely and adds significantly to current literature on the topic   Progress in Physics, vol. 4/2013 Dmitri Rabounski ,Florentin Smarandache, Larissa Borissova, The Journal on Advanced Studies in Theoretical and Experimental Physics including Related Themes from Mathematics   *PG MTM 201 B1* DDE NBU,2019-11-05   *Square Roots of Elliptic Systems in Locally Uniform Domains* Sebastian Bechtel,2024-09-09 This book establishes a comprehensive theory to treat square roots of elliptic systems incorporating mixed boundary conditions under minimal geometric assumptions To lay the groundwork the text begins by introducing the geometry of locally uniform domains and establishes theory for function spaces on locally uniform domains including interpolation theory and extension operators In these introductory parts fundamental knowledge on function

spaces interpolation theory and geometric measure theory and fractional dimensions are recalled making the main content of the book easier to comprehend The centerpiece of the book is the solution to Kato s square root problem on locally uniform domains The Kato result is complemented by corresponding Lp bounds in natural intervals of integrability parameters This book will be useful to researchers in harmonic analysis functional analysis and related areas *Recent Studies inPerturbation Theory* Dimo Uzunov,2017-06-14 The book contains seven chapters written by noted experts and young researchers who present their recent studies of both pure mathematical problems of perturbation theories and application of perturbation methods to the study of the important topic in physics for example renormalization group theory and applications to basic models in theoretical physics Y Takashi the quantum gravity and its detection and measurement F Bulnes atom photon interactions E G Thrapsaniotis treatment of spectra and radiation characteristics by relativistic perturbation theory A V Glushkov et al and Green s function theory and some applications Jing Huang The pure mathematical issues are related to the problem of generalization of the boundary layer function method for bisingularly perturbed differential equations K Alymkulov and D A Torsunov and to the development of new homotopy asymptotic methods and some of their applications Baojian Hong *Whitehead and the Measurement Problem of Cosmology* Gary L. Herstein,2013-05-02 Einstein s General Theory of Relativity links the metrical structure of the cosmic order or cosmology to the contingent distributions of matter and energy throughout the universe one of the chief areas of investigation in astrophysics However presently we have neither devised nor discovered system of uniform relations whereby we can make our cosmological measurements intelligible This is the measurement problem of cosmology Using both historical ideas such as A N Whitehead s work in the 1920s and contemporary evidence and theories argue that the measurement problem has neither been fully understood nor rightly interpreted With better grasp of this problem such as am attempting to provide the prospects for solution look brighter **Exploring the Algebraic Structures of Q-Complex Neutrosophic Soft Fields** Mamika Ujianita Romdhini,Ashraf Al-Quran,Faisal Al-Sharqi,Mohammad K. Tahat,Abdalwali Lutfi ,2023-01-01 A field is a fundamental algebraic structure that finds extensive applications in algebra and various mathematical domains On the other hand a Q complex neutrosophic soft set Q CNSS is a unique hybrid model that combines the characteristics of soft sets and neutrosophic sets within a complex number framework It utilizes the effectiveness of Q set as a powerful tool in the domain of this particular model In this article we leverage this model to define fields under uncertainty We present the Q complex neutrosophic soft field Q CNSF and examine the unique algebraic properties associated with this model Additionally we explore the relationships between Q CNSF and Q neutrosophic soft field Q NSF Furthermore we define the Cartesian product of QCNSFs and delve into the relevant properties Through this comprehensive exploration our aim is to enhance the understanding of Q CNSFs and their properties ultimately contributing to the field of algebraic analysis and its practical applications in handling uncertainty and vagueness **Neutrosophic Sets and Systems, Vol. 31, 2020** Florentin

Smarandache, Mohamed Abdel-Basset, Neutrosophic Sets and Systems has been created for publications on advanced studies in neutrosophy neutrosophic set neutrosophic logic neutrosophic probability neutrosophic statistics that started in 1995 and their applications in any field such as the neutrosophic structures developed in algebra geometry topology etc

International Journal of Neutrosophic Science (IJNS) Volume 12, 2020 Broumi Said, Florentin Smarandache, International Journal of Neutrosophic Science IJNS is a peer review journal publishing high quality experimental and theoretical research in all areas of Neutrosophic and its Applications Papers concern with neutrosophic logic and mathematical structures in the neutrosophic setting Besides providing emphasis on topics like artificial intelligence pattern recognition image processing robotics decision making data analysis data mining applications of neutrosophic mathematical theories contributions to economics finance management industries electronics and communications are promoted

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