Progress in Mathematical Physics

Yaakov Friedman
with the assistance of Tzvi Scarr

Physical Applications of Homogeneous Balls

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Miguel Cabrera García,Ángel Rodríguez Palacios

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Physical Applications of Homogeneous Balls Yaakov Friedman,2013-01-08 One of the mathematical challenges of modern physics lies in the development of new tools to efficiently describe different branches of physics within one mathematical framework This text introduces precisely such a broad mathematical model one that gives a clear geometric expression of the symmetry of physical laws and is entirely determined by that symmetry The first three chapters discuss the occurrence of bounded symmetric domains BSDs or homogeneous balls and their algebraic structure in physics The book further provides a discussion of how to obtain a triple algebraic structure associated to an arbitrary BSD the relation between the geometry of the domain and the algebraic structure is explored as well The last chapter contains a classification of BSDs revealing the connection between the classical and the exceptional domains **Physical Applications of Homogeneous Balls** Yaakov Friedman,2004 *Essays in Mathematics and its Applications* Themistocles M. Rassias,Panos M. Pardalos,2016-06-14 This volume dedicated to the eminent mathematician Vladimir Arnold presents a collection of research and survey papers written on a large spectrum of theories and problems that have been studied or introduced by Arnold himself Emphasis is given to topics relating to dynamical systems stability of integrable systems algebraic and differential topology global analysis singularity theory and classical mechanics A number of applications of Arnold s groundbreaking work are presented This publication will assist graduate students and research mathematicians in acquiring an in depth understanding and insight into a wide domain of research of an interdisciplinary nature **Computational Mathematics and Variational Analysis** Nicholas J. Daras,Themistocles M. Rassias,2020-06-06 This volume presents a broad discussion of computational methods and theories on various classical and modern research problems from pure and applied mathematics Readers conducting research in mathematics engineering physics and economics will benefit from the diversity of topics covered Contributions from an international community treat the following subjects calculus of variations optimization theory operations research game theory differential equations functional analysis operator theory approximation theory numerical analysis asymptotic analysis and engineering Specific topics include algorithms for difference of monotone operators variational inequalities in semi inner product spaces function variation principles and normed minimizers equilibria of parametrized N player nonlinear games multi symplectic numerical schemes for differential equations time delay multi agent systems computational methods in non linear design of experiments unsupervised stochastic learning asymptotic statistical results global local transformation scattering relations of elastic waves generalized Ostrowski and trapezoid type rules numerical approximation Sz sz Durrmeyer operators and approximation integral inequalities behaviour of the solutions of functional equations functional inequalities in complex Banach spaces functional contractions in metric spaces

Hypercomplex Analysis and Applications Irene Sabadini,Franciscus Sommen,2010-12-20 The purpose of the volume is to bring forward recent trends of research in hypercomplex analysis The list of contributors includes first rate mathematicians

and young researchers working on several different aspects in quaternionic and Clifford analysis Besides original research papers there are papers providing the state of the art of a specific topic sometimes containing interdisciplinary fields The intended audience includes researchers PhD students postgraduate students who are interested in the field and in possible connection between hypercomplex analysis and other disciplines including mathematical analysis mathematical physics algebra **Jordan Structures in Geometry and Analysis** Cho-Ho Chu,2011-11-17 Jordan theory has developed rapidly in the last three decades but very few books describe its diverse applications Here the author discusses some recent advances of Jordan theory in differential geometry complex and functional analysis with the aid of numerous examples and concise historical notes These include the connection between Jordan and Lie theory via the Tits Kantor Koecher construction of Lie algebras a Jordan algebraic approach to infinite dimensional symmetric manifolds including Riemannian symmetric spaces the one to one correspondence between bounded symmetric domains and JB triples and applications of Jordan methods in complex function theory The basic structures and some functional analytic properties of JB triples are also discussed The book is a convenient reference for experts in complex geometry or functional analysis as well as an introduction to these areas for beginning researchers The recent applications of Jordan theory discussed in the book should also appeal to algebraists **Homogenization of Partial Differential Equations** Vladimir A. Marchenko,Evgueni Ya. Khruslov,2008-12-22 Homogenization is a method for modeling processes in microinhomogeneous media which are encountered in radiophysics filtration theory rheology elasticity theory and other domains of mechanics physics and technology These processes are described by PDEs with rapidly oscillating coefficients or boundary value problems in domains with complex microstructure From the technical point of view given the complexity of these processes the best techniques to solve a wide variety of problems involve constructing appropriate macroscopic homogenized models The present monograph is a comprehensive study of homogenized problems based on the asymptotic analysis of boundary value problems as the characteristic scales of the microstructure decrease to zero The work focuses on the construction of nonstandard models non local models multicomponent models and models with memory Along with complete proofs of all main results numerous examples of typical structures of microinhomogeneous media with their corresponding homogenized models are provided Graduate students applied mathematicians physicists and engineers will benefit from this monograph which may be used in the classroom or as a comprehensive reference text **Advanced Mathematical Techniques in Computational and Intelligent Systems** Sandeep Singh,Aliakbar Montazer Haghighi,Sandeep Dalal,2023-11-20 This book comprehensively discusses the modeling of real world industrial problems and innovative optimization techniques such as heuristics finite methods operation research techniques intelligent algorithms and agent based methods Discusses advanced techniques such as key cell Mobius inversion and zero suffix techniques to find initial feasible solutions to optimization problems Provides a useful guide toward the development of a sustainable model for disaster management Presents

optimized hybrid block method techniques to solve mathematical problems existing in the industries Covers mathematical techniques such as Laplace transformation stochastic process and differential techniques related to reliability theory Highlights application on smart agriculture smart healthcare techniques for disaster management and smart manufacturing Advanced Mathematical Techniques in Computational and Intelligent Systems is primarily written for graduate and senior undergraduate students as well as academic researchers in electrical engineering electronics and communications engineering computer engineering and mathematics Approximation Theory and Analytic Inequalities Themistocles M. Rassias,2021-07-21 This contributed volume focuses on various important areas of mathematics in which approximation methods play an essential role It features cutting edge research on a wide spectrum of analytic inequalities with emphasis on differential and integral inequalities in the spirit of functional analysis operator theory nonlinear analysis variational calculus featuring a plethora of applications making this work a valuable resource The reader will be exposed to convexity theory polynomial inequalities extremal problems prediction theory fixed point theory for operators PDEs fractional integral inequalities multidimensional numerical integration Gauss Jacobi and Hermite Hadamard type inequalities Hilbert type inequalities and Ulam s stability of functional equations Contributions have been written by eminent researchers providing up to date information and several results which may be useful to a wide readership including graduate students and researchers working in mathematics physics economics operational research and their interconnections **Dictionary of Scientific Principles** Stephen Marvin,2012-11-27 Dictionary of Scientific Principles presents a unique and timeless collection of almost all known rules or laws commonly called principles identified throughout the history of scientific development their definition and use Exploring a broad range of disciplines the book first lists more than 2 000 principles organized in a standard alphabetical order then provides a list of subject headings for which related principles are identified A staple addition to every library the dictionary will also be of interest to scientists and general readers **Analytic Hyperbolic Geometry And Albert Einstein's Special Theory Of Relativity** Abraham Albert Ungar,2008-02-11 This book presents a powerful way to study Einstein s special theory of relativity and its underlying hyperbolic geometry in which analogies with classical results form the right tool It introduces the notion of vectors into analytic hyperbolic geometry where they are called gyrovectors Newtonian velocity addition is the common vector addition which is both commutative and associative The resulting vector spaces in turn form the algebraic setting for the standard model of Euclidean geometry In full analogy Einsteinian velocity addition is a gyrovector addition which is both gyrocommutative and gyroassociative The resulting gyrovector spaces in turn form the algebraic setting for the Beltrami Klein ball model of the hyperbolic geometry of Bolyai and Lobachevsky Similarly M bius addition gives rise to gyrovector spaces that form the algebraic setting for the Poincar ball model of hyperbolic geometry In full analogy with classical results the book presents a novel relativistic interpretation of stellar aberration in terms of relativistic gyrotrigonometry and gyrovector addition Furthermore the book

presents for the first time the relativistic center of mass of an isolated system of noninteracting particles that coincided at some initial time t 0 The novel relativistic resultant mass of the system concentrated at the relativistic center of mass dictates the validity of the dark matter and the dark energy that were introduced by cosmologists as ad hoc postulates to explain cosmological observations about missing gravitational force and late time cosmic accelerated expansion The discovery of the relativistic center of mass in this book thus demonstrates once again the usefulness of the study of Einstein s special theory of relativity in terms of its underlying analytic hyperbolic geometry *A Novel Approach to Relativistic Dynamics* Yaakov Friedman,Tzvi Scarr,2023-02-18 This self contained monograph provides a mathematically simple and physically meaningful model which unifies gravity electromagnetism optics and even some quantum behavior The simplicity of the model is achieved by working in the frame of an inertial observer and by using a physically meaningful least action principle The authors introduce an extension of the Principle of Inertia This gives rise to a simple physically meaningful action function Visualizations of the geometryare obtained by plotting the action function These visualizations may be used to compare the geometries of different types of fields Moreover a new understanding of the energy momentum of a field emerges The relativistic dynamics derived here properly describes motion of massive and massless objects under the influence of a gravitational and or an electromagnetic field and under the influence of isotropic media The reader will learn how to compute the precession of Mercury the deflection of light and the Shapiro time delay Also covered is the relativistic motion of binary stars including the generation of gravitational waves a derivation of Snell s Law and a relativistic description of spin We derive a complex valued prepotential of an electromagnetic field The prepotential is similar to the wave function in quantum mechanics The mathematics is accessible to students after standard courses in multivariable calculus and linear algebra For those unfamiliar with tensors and the calculus of variations these topics are developed rigorously in the opening chapters The unifying model presented here should prove useful to upper undergraduate and graduate students as well as to seasoned researchers **Bounded Symmetric Domains In Banach Spaces** Cho-ho Chu,2020-09-10 This timely book exposes succinctly recent advances in the geometric and analytic theory of bounded symmetric domains A unique feature is the unified treatment of both finite and infinite dimensional symmetric domains using Jordan theory in tandem with Lie theory The highlights include a generalized Riemann mapping theorem which realizes a bounded symmetric domain as the open unit ball of a complex Banach space with a Jordan structure Far reaching applications of this realization in complex geometry and function theory are discussed This monograph is intended as a convenient reference for researchers and graduate students in geometric analysis infinite dimensional holomorphy as well as functional analysis and operator theory *Non-Associative Normed Algebras: Volume 1, The Vidav–Palmer and Gelfand–Naimark Theorems* Miguel Cabrera García,Ángel Rodríguez Palacios,2014-07-31 This first systematic account of the basic theory of normed algebras without assuming associativity includes many new and unpublished results and is sure to become a central resource for researchers and graduate students

in the field This first volume focuses on the non associative generalizations of associative C algebras provided by the so called non associative Gelfand Naimark and Vidav Palmer theorems which give rise to alternative C algebras and non commutative JB algebras respectively The relationship between non commutative JB algebras and JB triples is also fully discussed The second volume covers Zel manov s celebrated work in Jordan theory to derive classification theorems for non commutative JB algebras and JB triples as well as other topics The book interweaves pure algebra geometry of normed spaces and complex analysis and includes a wealth of historical comments background material examples and exercises The authors also provide an extensive bibliography *Non-Associative Normed Algebras* Miguel Cabrera García,Ángel Rodríguez Palacios,2018-04-12 The first systematic account of the basic theory of normed algebras without assuming associativity Sure to become a central resource *Bulletin (new Series) of the American Mathematical Society* ,2006

Physical and Mathematical Aspects of Symmetries Sergio Duarte,Jean-Pierre Gazeau,Sofiane Faci,Tobias Micklitz,Ricardo Scherer,Francesco Toppan,2018-01-09 This proceedings records the 31st International Colloquium on Group Theoretical Methods in Physics Group 31 Plenary invited articles propose new approaches to the moduli spaces in gauge theories V Pestun 2016 Weyl Prize Awardee the phenomenology of neutrinos in non commutative space time the use of Hardy spaces in quantum physics contradictions in the use of statistical methods on complex systems and alternative models of supersymmetry This volume s survey articles broaden the colloquia s scope out into Majorana neutrino behavior the dynamics of radiating charges statistical pattern recognition of amino acids and a variety of applications of gauge theory among others This year s proceedings further honors Bertram Kostant 2016 Wigner Medalist as well as S T Ali and L Boyle for their life long contributions to the math and physics communities The aim of the ICGTMP is to provide a forum for physicists mathematicians and scientists of related disciplines who develop or apply methods in group theory to share their research The 31st ICGTMP was held in Rio de Janeiro Brazil from June 19th to June 25th 2016 This was the first time that a colloquium of the prestigious and traditional ICGTMP series which started in 1972 in Marseille France took place in South America The history of the colloquia can be found at http icgtmp blogs uva es Steel: Determinations and Views of Commissioners, Inv. TA-201-73 (Vol. I-III) , *Mathematical Reviews* ,2007 American Book Publishing Record ,2003

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