

Editorial introduction

Vasile Staicu

In the late seventies, for various reasons often mixed with politics, several Romanian scientists, and mathematicians in particular, defected to Western Europe, the USA, or Canada, hoping to continue their research there in freedom and at the highest level.

Prof. Corduneanu had the beautiful idea to create a new mathematics journal, in which mathematicians of Romanian descent were invited to publish their research papers. Moreover, the newly created journal featured in every issue an updated list of mathematicians and computer scientists of Romanian extraction residing outside Romania, in addition to reviews of recent mathematics publications and notices concerning the ever increasing community of Romanian mathematicians from abroad.

The journal, appropriately named **Libertas Mathematica**, has been published at the University of Texas at Arlington by the *American Romanian Academy of Arts and Sciences* (ARA). ARA is an internationally recognized academic research and educational institution, founded in California by a group of American-Romanians.

The first issue was published in the summer of 1981, and Prof. Corduneanu found the strength and resources to issue the journal ever since. This enterprise helped many mathematicians of the Romanian diaspora to better integrate into the global mathematical community. I wish to express my deep gratitude to Prof. Corduneanu for his work in this direction.

Answering Prof. Corduneanu's call to relaunch **Libertas Mathematica** in a broader international context, I am pleased to introduce **Libertas Mathematica (new series)**, a mathematics journal that aims to provide a forum for the publication of research papers of pure and applied mathematics, and a dissemination medium for new ideas and developments that originate in, or are of interest to the world's mathematical community.

Although times have changed, we decided to keep the name **Libertas Mathematica** for the journal. This is because, first of all, we want to preserve the community of mathematicians who during the past thirty-one years have been interested in the journal, either as contributors of research papers or simply as readers. Secondly, because the old beautiful title alludes to political freedom, which is always threatened somewhere in the world, and also to the boundless freedom of mathematical thinking.

Libertas Mathematica 14

**Mumtaz Ali, Florentin
Smarandache, Muhammad Shabir**

Libertas Mathematica 14:

Smarandache Function Journal, vol. 14/2004 Sabin Tabirca ,Tatiana Tabirca , A collection of papers concerning Smarandache type functions numbers sequences integer algorithms paradoxes experimental geometries algebraic structures neutrosophic probability set and logic etc *Smarandache Notions*, Vol. 14 W. B. Vasantha Kandasamy,G. Niculescu,M. Khoshnevisan,2004-01-01 Papers concerning any of the Smarandache type functions sequences numbers algorithms inferior superior f parts magic squares palindromes functional iterations semantic paradoxes Non Euclidean geometries manifolds conjectures open problems algebraic structures neutrosophy neutrosophic logic set probability hypothesis that there is no speed barrier in the universe quantum paradoxes etc have been selected for this volume Contributors are from Australia China England Germany India Ireland Israel Italy Japan Malaysia Morocco Portugal Romania Spain USA Most of the papers are in English a few of them are in Spanish Portuguese or German **Functional Differential Equations** Constantin Corduneanu,Yizeng Li,Mehran Mahdavi,2016-03-30 Features new results and up to date advances in modeling and solving differential equations Introducing the various classes of functional differential equations Functional Differential Equations Advances and Applications presents the needed tools and topics to study the various classes of functional differential equations and is primarily concerned with the existence uniqueness and estimates of solutions to specific problems The book focuses on the general theory of functional differential equations provides the requisite mathematical background and details the qualitative behavior of solutions to functional differential equations The book addresses problems of stability particularly for ordinary differential equations in which the theory can provide models for other classes of functional differential equations and the stability of solutions is useful for the application of results within various fields of science engineering and economics Functional Differential Equations Advances and Applications also features Discussions on the classes of equations that cannot be solved to the highest order derivative and in turn addresses existence results and behavior types Oscillatory motion and solutions that occur in many real world phenomena as well as in man made machines Numerous examples and applications with a specific focus on ordinary differential equations and functional differential equations with finite delay An appendix that introduces generalized Fourier series and Fourier analysis after periodicity and almost periodicity An extensive Bibliography with over 550 references that connects the presented concepts to further topical exploration Functional Differential Equations Advances and Applications is an ideal reference for academics and practitioners in applied mathematics engineering economics and physics The book is also an appropriate textbook for graduate and PhD level courses in applied mathematics differential and difference equations differential analysis and dynamics processes CONSTANTIN CORDUNEANU PhD is Emeritus Professor in the Department of Mathematics at The University of Texas at Arlington USA The author of six books and over 200 journal articles he is currently Associate Editor for seven journals a member of the American Mathematical Society Society for Industrial and Applied Mathematics and the Romanian Academy

and past president of the American Romanian Academy of Arts and Sciences YIZENG LI PhD is Professor in the Department of Mathematics at Tarrant County College USA He is a member of the Society for Industrial and Applied Mathematics MEHRAN MAHDAVI PhD is Professor in the Department of Mathematics at Bowie State University USA The author of numerous journal articles he is a member of the American Mathematical Society Society for Industrial and Applied Mathematics and the Mathematical Association of America

Neutrosophic Sets and Systems, vol. 14/2016 K Mondal, S. Pramanik, F. Smarandache, S. K. De, I. Beg, M. A. Malik, A. Hassan, S. Broumi, P. J. M. Vera, 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

Models in Cooperative Game Theory Rodica Branzei, Dinko Dimitrov, Stef Tijs, 2008-03-08 Cooperative game theory is a booming research area with many new developments in the last few years So our main purpose when preparing the second edition was to incorporate as much of these new developments as possible without changing the structure of the book First this offered us the opportunity to enhance and expand the treatment of traditional cooperative games called here crisp games and especially that of multi choice games in the idea to make the three parts of the monograph more balanced Second we have used the opportunity of a second edition to update and enlarge the list of references regarding the three models of cooperative games Finally we have benefited from this opportunity by removing typos and a few less important results from the first edition of the book and by slightly polishing the English style and the punctuation for the sake of consistency along the monograph The main changes are 1 Chapter 3 contains an additional section Section 3.3 on the erage lexicographic value which is a recent one point solution concept defined on the class of balanced crisp games 2 Chapter 4 is new It offers a brief overview on solution concepts for crisp games from the point of view of egalitarian criteria and presents in Section 4.2 a recent set valued solution concept based on egalitarian considerations namely the equal split of set 3 Chapter 5 is basically an enlarged version of Chapter 4 of the first edition because Section 5.4 dealing with the relation between convex games and clan games with crisp coalitions is new

Mathematics in Ancient Egypt Annette Imhausen, 2020-10-13 A survey of ancient Egyptian mathematics across three thousand years Mathematics in Ancient Egypt traces the development of Egyptian mathematics from the end of the fourth millennium BC and the earliest hints of writing and number notation to the end of the pharaonic period in Greco Roman times Drawing from mathematical texts architectural drawings administrative documents and other sources Annette Imhausen surveys three thousand years of Egyptian history to present an integrated picture of theoretical mathematics in relation to the daily practices of Egyptian life and social structures Imhausen shows that from the earliest beginnings pharaonic civilization used numerical techniques to efficiently control and use their material resources and labor Even during the Old Kingdom a variety of metrological systems had already been devised By the Middle Kingdom procedures had been

established to teach mathematical techniques to scribes in order to make them proficient administrators for their king Imhausen looks at counterparts to the notation of zero suggests an explanation for the evolution of unit fractions and analyzes concepts of arithmetic techniques She draws connections and comparisons to Mesopotamian mathematics examines which individuals in Egyptian society held mathematical knowledge and considers which scribes were trained in mathematical ideas and why Of interest to historians of mathematics mathematicians Egyptologists and all those curious about Egyptian culture Mathematics in Ancient Egypt sheds new light on a civilization's unique mathematical evolution

Apollonius of Perga's Conica Michael Fried, Sabetai Unguru, 2017-09-18 This volume takes a new look at one of the greatest works of Hellenistic mathematics Apollonius of Perga's Conica It provides a long overdue alternative to H G Zeuthen's Die Lehre von den Kegelschnitten im Altertum The central part of the volume contains a historically sensitive analysis and interpretation of the entire Conica both from the standpoint of its individual books and of the text as a whole Particular attention is given to Books V VII which have had scant treatment until now Two chapters in the volume concern historiographic issues connected with the Conica in particular and Greek mathematics in general Although the volume is intended primarily for historians of ancient mathematics its approach is fresh and engaging enough to be of interest also to historians philosophers linguists and open minded mathematicians

Monotone Nonautonomous Dynamical Systems David N. Cheban, 2024-07-15 The monograph presents ideas and methods developed by the author to solve the problem of existence of Bohr-Levitan almost periodic respectively almost recurrent in the sense of Bebutov almost automorphic Poisson stable solutions and global attractors of monotone nonautonomous differential difference equations Namely the text provides answers to the following problems 1 Problem of existence of at least one Bohr-Levitan almost periodic solution for cooperative almost periodic differential difference equations 2 Problem of existence of at least one Bohr-Levitan almost periodic solution for uniformly stable and dissipative monotone differential equations I U Bronshtein's conjecture 1975 3 Problem of description of the structure of the global attractor for monotone nonautonomous dynamical systems 4 The structure of the invariant minimal sets and global attractors for one dimensional monotone nonautonomous dynamical systems 5 Asymptotic behavior of monotone nonautonomous dynamical systems with a first integral Poisson stable motions convergence asymptotically Poisson stable motions and structure of the Levinson center compact global attractor of dissipative systems 6 Existence and convergence to Poisson stable motions of monotone sublinear nonautonomous dynamical systems This book will be interesting to the mathematical community working in the field of nonautonomous dynamical systems and their applications population dynamics oscillation theory ecology epidemiology economics biochemistry etc The book should be accessible to graduate and PhD students who took courses in real analysis including the elements of functional analysis general topology and with general background in dynamical systems and qualitative theory of differential difference equations

Perturbation Theory for Linear Operators Aref Jeribi, 2021-07-28 This book discusses the

important aspects of spectral theory in particular the completeness of generalised eigenvectors Riesz bases semigroup theory families of analytic operators and Gribov operator acting in the Bargmann space Recent mathematical developments of perturbed non self adjoint operators are discussed with the completeness of the space of generalized eigenvectors bases on Hilbert and Banach spaces and asymptotic behavior of the eigenvalues of these operators Most results in the book are motivated by physical problems such as the perturbation method for sound radiation by a vibrating plate in a light fluid Gribov operator in Bargmann space and other applications in mathematical physics and mechanics This book is intended for students researchers in the field of spectral theory of linear non self adjoint operators pure analysts and mathematicians

Semigroups of Operators: Theory and Applications A.V. Balakrishnan, 2012-12-06 These Proceedings comprise the bulk of the papers presented at the International Conference on Semigroups of Operators Theory and Control held 14-18 December 1998 Newport Beach California U S A The intent of the Conference was to highlight recent advances in the theory of Semigroups of Operators which provides the abstract framework for the time domain solutions of time invariant boundary value initial value problems of partial differential equations There is of course a firewall between the abstract theory and the applications and one of the Conference aims was to bring together both in the hope that it may be of value to both communities In these days when all scientific activity is judged by its value on dot com it is not surprising that mathematical analysis that holds no promise of an immediate commercial product line or even a software tool box is not high in research priority We are particularly pleased therefore that the National Science Foundation provided generous financial support without which this Conference would have been impossible to organize Our special thanks to Dr Kishan Baheti Program Manager

Mathematical Analysis With Applications Sandra Pinelas, Arkadii Kim, Victor Vlasov, 2020-05-26 This proceedings volume covers research in key areas of applied mathematical analysis and gathers works presented at the international conference Concord 90 in honor of the 90th birthday of Professor Constantin Corduneanu 1928-2018 The event which Professor Corduneanu was able to attend was held at Ural Federal University in Ekaterinburg Russia on July 26-28 2018 Professor Corduneanu's research in mathematical analysis spanned nearly seven decades and explored a range of important issues in the field including studies of global existence stability problems and oscillation theory with special emphasis on various classes of nonlinear equations He published over two hundred articles and several books including *Almost Periodic Oscillations and Waves* Springer 2009 In this volume the reader will find selected peer reviewed articles from seven fields of research Differential Equations Optimal Control and Stabilization Stochastic Methods Topology and Functions Approximation Mathematical Biology and Bioinformatics Mathematical Modeling in Mining Mathematical Modeling in Economics and Computer Science and Image Processing which honor and reflect Professor Corduneanu's legacy in the fields of oscillation stability and control theory

Iterative Methods and Their Dynamics with Applications Ioannis Konstantinos Argyros, Angel Alberto Magreñán, 2017-07-12 Iterative processes are the tools used to generate sequences approximating solutions of

equations describing real life problems Intended for researchers in computational sciences and as a reference book for advanced computational method in nonlinear analysis this book is a collection of the recent results on the convergence analysis of numerical algorithms in both finite dimensional and infinite dimensional spaces and presents several applications and connections with fixed point theory It contains an abundant and updated bibliography and provides comparisons between various investigations made in recent years in the field of computational nonlinear analysis The book also provides recent advancements in the study of iterative procedures and can be used as a source to obtain the proper method to use in order to solve a problem The book assumes a basic background in Mathematical Statistics Linear Algebra and Numerical Analysis and may be used as a self study reference or as a supplementary text for an advanced course in Biosciences or Applied Sciences Moreover the newest techniques used to study the dynamics of iterative methods are described and used in the book and they are compared with the classical ones

Neutrosophic Theory and Its Applications, Vol. I Florentin Smarandache, 2014-12-01 This volume contains 45 papers written by the author alone or in collaboration with the following co authors Mumtaz Ali Said Broumi Sukanto Bhattacharya Mamoni Dhar Irfan Deli Mincong Deng Alexandru Gal Valeri Kroumov Pabitra Kumar Maji Maikel Leyva Vazquez Feng Liu Pinaki Majumdar Munazza Naz Karina Perez Teruel R dvan Sahin A A Salama Muhammad Shabir Rajshekhar Sunderraman Luige Vladareanu Magdalena Vladila Stefan Vladutescu Haibin Wang Hongnian Yu Yan Qing Zhang

Differential Equations Saber N. Elaydi, 1990-09-28 Reports and expands upon topics discussed at the International Conference on title held in Colorado Springs Colo June 1989 Presents recent advances in control oscillation and stability theories spanning a variety of subfields and covering evolution equations differential inclusions functi

Logistics Center Location Selection Approach Based on Neutrosophic Multi-Criteria Decision Making SURAPATI PRAMANIK ,SHYAMAL DALAPATI,TAPAN KUMAR ROY, As an important and interesting topic in supply chain management the concept of fuzzy set theory has been widely used in logistics center location in order to improve the reliability and suitability of the logistics center location with respect to the impacts of both qualitative and quantitative factor However fuzzy set cannot deal with the indeterminacy involving with the problem

Differential Equations and Applications, Volume 4 Yeol Je Cho, 2007-07-02 The aim of this volume is to introduce new topics on the areas of difference differential integrodifferential and integral equations evolution equations control and optimisation theory dynamic system theory queuing theory and electromagnetism and their applications

Neutrosophic Sets and Systems, vol. 16/2017 Ferhat Taş, Selçuk Topal, R. Dhavaseelan, S. Jafari, R. Narmada Devi, Md. Hanif Page, Nguyen Xuan Thao, F. Smarandache, Kanika Bhutani, Swati Aggarwal, 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

Comparison Methods and Stability Theory Xinzhi Liu, 2020-12-17 This work is based on the International

Symposium on Comparison Methods and Stability Theory held in Waterloo Ontario Canada It presents advances in comparison methods and stability theory in a wide range of nonlinear problems covering a variety of topics such as ordinary functional impulsive integro partial and uncertain differential equations *Soft Neutrosophic Algebraic Structures and Their Generalization, Vol. 2* Mumtaz Ali, Florentin Smarandache, Muhammad Shabir, 2014-12-01 In this book the authors define several new types of soft neutrosophic algebraic structures over neutrosophic algebraic structures and we study their generalizations These soft neutrosophic algebraic structures are basically parameterized collections of neutrosophic sub algebraic structures of the neutrosophic algebraic structure An important feature of this book is that the authors introduce the soft neutrosophic group ring soft neutrosophic semigroup ring with its generalization and soft mixed neutrosophic N algebraic structure over neutrosophic group ring then the neutrosophic semigroup ring and mixed neutrosophic N algebraic structure respectively New Research on Neutrosophic Algebraic Structures Mumtaz Ali, Florentin Smarandache, Muhammad Shabir, 2014 In this book we define several new neutrosophic algebraic structures and their related properties The main focus of this book is to study the important class of neutrosophic rings such as neutrosophic LA semigroup ring neutrosophic loop ring neutrosophic groupoid ring and so on We also construct their generalization in each case to study these neutrosophic algebraic structures in a broader sense The indeterminacy element I gives rise to a bigger algebraic structure than the classical algebraic structures It mainly classifies the algebraic structures in three categories such as neutrosophic algebraic structures strong neutrosophic algebraic structures and classical algebraic structures respectively This reveals the fact that a classic algebraic structure is a part of the neutrosophic algebraic structures This opens a new way for the researcher to think in a broader way to visualize these vast neutrosophic algebraic structures

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