

Welcome to the *Journal of Advanced Mathematics and Applications*

Mathematics is the *abstract science* of numbers, quantity, and space as well as their applications in other disciplines of sciences, engineering, society, and humanities. The modern domain of mathematics includes *pure, applied, denotational, numerical, computational, and cognitive mathematics*. The *key role of mathematics* is a *metamethodology* for rigorous, formal, and symbolic reasoning in order to model and explain the real and abstract worlds and their underpinning mechanisms and rules. The basic methodology of mathematics is *abstraction and symbolic inferences*. The essences of mathematics are to facilitate abstraction, quantification, and induction, to elicit/represent generic abstract objects, to manipulate symbols for efficient reasoning, to establish axiomatic rules as foundations, and to provide derivation rules for deductive inference. Mathematics is also the core form of abstract intelligence that is shared by humans, artificial intelligent systems, cognitive robots, and autonomous agents in almost all scientific, engineering, social, and humanity disciplines.

Denotational mathematics is a category of mathematical structures that deals with complex mathematical objects in the domain of hyperstructures (H), beyond those of real numbers and bits in \mathbb{R} or \mathbb{B} , by a series of embedded dynamic functions and processes in order to formalize rigorous expressions and inferences. A wide variety of contemporary denotational mathematics have emerged in the recent decades in order to rigorously deal with complex engineering problems, highly intelligent systems, efficient knowledge representation models, formal computational methodologies, and fuzzy causal inferences. Paradigms of the latest development in denotational mathematics are such as *concept algebra, system algebra, behavior process algebra, inference algebra, semantic algebra, granular algebra, and visual semantic algebra* as collected in the repository of the *International Institute of Cognitive Informatics and Cognitive Computing (ICIC)* at <http://www.ucalgary.ca/icic/>.

JAMA Vol. 1, No. 2 is a regular issue on the latest advances in pure, applied, denotational, numerical, and computational mathematics as well as their interactions to related disciplines particularly contemporary ones such as intelligence, brain, and knowledge sciences. This issue

includes ten papers from authors of pure, denotational, numerical, and applied mathematics on the following interesting topics:

- (1) Applications of Mathematics for Topological Modeling and Visualization
- (2) Nonlinear Dynamics and Chaos: Applications in Atmospheric Sciences
- (3) On Neuroinformatics: Mathematical Models of Neuroscience and Neurocomputing
- (4) A Perceptual Data Hiding Mathematical Model for Color Image Protection
- (5) The Face Projection Method in Linedar Programming
- (6) A Study on Feature Subset Selection using Rough Set
- (7) Towards a Formal Framework of Cognitive Linguistics
- (8) The Class of Three Dimensional Unsteady Incompressible Magneto-hydrodynamic Boundary Layer Equations of Non-Newtonian Power Law Fluids
- (9) Micropolar Theory of Flexoelectricity
- (10) The Cognitive Complexity of Texts and its Formal Measurement in Cognitive Linguistics

A number of special issues in JAMA will be organized on *key problems of classic mathematics, novel denotational mathematics, cognitive mathematics, computational mathematics, philosophies of mathematics, and their applications*. Submissions to the regular issues of JAMA in general, and to the special issues in particular, are warm welcome for rapid publications of highly original and rigorously reviewed papers in all areas of mathematics and their engineering and industrial applications.

The Editor-in-Chief expects that readers of *Journal of Advanced Mathematics and Applications* (JAMA, <http://www.aspbs.com/jama/>) will benefit from the papers presented in this issue in order to aware the recent advances in pure, applied, denotational, numerical, computational, and cognitive mathematics, as well as their impact and interactions to related fields. The EIC would like to thank the contributing authors, distinguished associate editors, members of the board of editors, and invited reviewers for their great contributions to JAMA 1(2). The EIC would like to acknowledge the publisher of JAMA, Dr. Hari S. Nalwa, with American Scientific Publishers (ASP), USA, and the editorial staff for their excellent professional support.

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Handbook of Research on Emerging Applications of Fuzzy Algebraic Structures Jana, Chiranjibe, Senapati, Tapan, Pal, Madhumangal, 2019-10-25 In the world of mathematics the study of fuzzy relations and its theories are well documented and a staple in the area of calculative methods What many researchers and scientists overlook is how fuzzy theory can be applied to industries outside of arithmetic The framework of fuzzy logic is much broader than professionals realize There is a lack of research on the full potential this theoretical model can reach The Handbook of Research on Emerging Applications of Fuzzy Algebraic Structures provides emerging research exploring the theoretical and practical aspects of fuzzy set theory and its real life applications within the fields of engineering and science Featuring coverage on a broad range of topics such as complex systems topological spaces and linear transformations this book is ideally designed for academicians professionals and students seeking current research on innovations in fuzzy logic in algebra and other matrices

The Journal of Engineering Education, 1930 **Information Computing and Applications, Part II** Chunfeng Liu, Jincai Chang, Aimin Yang, 2011-12-18 The two volume set CCIS 243 and CCIS 244 constitutes the refereed proceedings of the Second International Conference on Information Computing and Applications ICICA 2010 held in Qinhuangdao China in October 2011 The 191 papers presented in both volumes were carefully reviewed and selected from numerous submissions They are organized in topical sections on computational statistics social networking and computing evolutionary computing and applications information education and application internet and web computing scientific and engineering computing system simulation computing bio inspired and DNA computing internet and Web computing multimedia networking and computing parallel and distributed computing

Data Processing Techniques and Applications for Cyber-Physical Systems (DPTA 2019) Chuanchao Huang, Yu-Wei Chan, Neil Yen, 2020-02-03 This book covers cutting edge and advanced research on data processing techniques and applications for Cyber Physical Systems Gathering the proceedings of the International Conference on Data Processing Techniques and Applications for Cyber Physical Systems DPTA 2019 held in Shanghai China on November 15 16 2019 it examines a wide range of topics including distributed processing for sensor data in CPS networks approximate reasoning and pattern recognition for CPS networks data platforms for efficient integration with CPS networks and data security and privacy in CPS networks Outlining promising future research directions the book offers a valuable resource for students researchers and professionals alike while also providing a useful reference guide for newcomers to the field

The Sub-Laplacian Operators of Some Model Domains Der-Chen Chang, Jingzhi Tie, 2022-08-01 The book constructs explicitly the fundamental solution of the sub Laplacian operator for a family of model domains in C_n This type of domain is a good point wise model for a Cauchy Riemann CR manifold with diagonalizable Levi form Qualitative results for such operators have been studied extensively but exact formulas are difficult to derive Exact formulas are closely related to the underlying geometry and lead to equations of classical types such as hypergeometric equations and Whittaker

s equations Commutative Algebra and Algebraic Geometry Sudhir Ghorpade,2005 The first Joint AMS India Mathematics Meeting was held in Bangalore India This book presents articles written by speakers from a special session on commutative algebra and algebraic geometry Included are contributions from some leading researchers around the world in this subject area The volume contains new and original research papers and survey articles suitable for graduate students and researchers interested in commutative algebra and algebraic geometry **Catalogue, Books and Journals in Advanced Mathematics** American Mathematical Society,1985 **Representation Theory of Symmetric Groups** Pierre-Loic Meliot,2017-05-12 Representation Theory of Symmetric Groups is the most up to date abstract algebra book on the subject of symmetric groups and representation theory Utilizing new research and results this book can be studied from a combinatorial algorithmic or algebraic viewpoint This book is an excellent way of introducing today s students to representation theory of the symmetric groups namely classical theory From there the book explains how the theory can be extended to other related combinatorial algebras like the Iwahori Hecke algebra In a clear and concise manner the author presents the case that most calculations on symmetric group can be performed by utilizing appropriate algebras of functions Thus the book explains how some Hopf algebras symmetric functions and generalizations can be used to encode most of the combinatorial properties of the representations of symmetric groups Overall the book is an innovative introduction to representation theory of symmetric groups for graduate students and researchers seeking new ways of thought *Journal of Proceedings and Addresses of the Annual Meeting* National Education Association of the United States,1907

Mathematical Reviews ,2004 **Journal of Proceeding and Addresses** National Education Association of the United States,1907 Vols for 1866 70 include Proceedings of the American Normal School Association 1866 69 include Proceedings of the National Association of School Superintendents 1870 includes Addresses and journal of proceedings of the Central College Association Bulletin of the Society for the Promotion of Engineering Education ,1930 **Journal** ,1906 Includes annual report of its council 1941 48 in pt 1 **Journal of Proceedings and Addresses of the ... Annual Meeting** National Education Association of the United States. Meeting,1907 **Journal of Education** ,1894 **The State correspondent and higher examination journal, ed. by J. Gibson** ,1905 **The Chemical News : and Journal of Physical Science** ,1908 **The Chemical News** ,1905 **Journal of Proceedings and Addresses of the ... Annual Meeting Held at ...** National Education Association of the United States,1907 **Journal of analysis and its application** ,2005

Unveiling the Magic of Words: A Report on "**Journal Of Advanced Mathematics And Applications**"

In some sort of defined by information and interconnectivity, the enchanting power of words has acquired unparalleled significance. Their capability to kindle emotions, provoke contemplation, and ignite transformative change is really awe-inspiring. Enter the realm of "**Journal Of Advanced Mathematics And Applications**," a mesmerizing literary masterpiece penned by way of a distinguished author, guiding readers on a profound journey to unravel the secrets and potential hidden within every word. In this critique, we shall delve to the book is central themes, examine its distinctive writing style, and assess its profound effect on the souls of its readers.

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