

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 (IICIC)* at <http://www.ucalgary.ca/iicic/>.

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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Journal Of Advanced Mathematics And Applications Impact Factor:

Transition to Advanced Mathematics Danilo R. Diedrichs, Stephen Lovett, 2022-05-22 This unique and contemporary text not only offers an introduction to proofs with a view towards algebra and analysis a standard fare for a transition course but also presents practical skills for upper level mathematics coursework and exposes undergraduate students to the context and culture of contemporary mathematics The authors implement the practice recommended by the Committee on the Undergraduate Program in Mathematics CUPM curriculum guide that a modern mathematics program should include cognitive goals and offer a broad perspective of the discipline Part I offers An introduction to logic and set theory Proof methods as a vehicle leading to topics useful for analysis topology algebra and probability Many illustrated examples often drawing on what students already know that minimize conversation about doing proofs An appendix that provides an annotated rubric with feedback codes for assessing proof writing Part II presents the context and culture aspects of the transition experience including 21st century mathematics including the current mathematical culture vocations and careers History and philosophical issues in mathematics Approaching reading and learning from journal articles and other primary sources Mathematical writing and typesetting in LaTeX Together these Parts provide a complete introduction to modern mathematics both in content and practice Table of Contents Part I Introduction to Proofs Logic and Sets Arguments and Proofs Functions Properties of the Integers Counting and Combinatorial Arguments Relations Part II Culture History Reading and Writing Mathematical Culture Vocation and Careers History and Philosophy of Mathematics Reading and Researching Mathematics Writing and Presenting Mathematics Appendix A Rubric for Assessing Proofs Appendix B Index of Theorems and Definitions from Calculus and Linear Algebra Bibliography Index Biographies Danilo R Diedrichs is an Associate Professor of Mathematics at Wheaton College in Illinois Raised and educated in Switzerland he holds a PhD in applied mathematical and computational sciences from the University of Iowa as well as a master s degree in civil engineering from the Ecole Polytechnique F d rale in Lausanne Switzerland His research interests are in dynamical systems modeling applied to biology ecology and epidemiology Stephen Lovett is a Professor of Mathematics at Wheaton College in Illinois He holds a PhD in representation theory from Northeastern University His other books include Abstract Algebra Structures and Applications 2015 Differential Geometry of Curves and Surfaces with Tom Banchoff 2016 and Differential Geometry of Manifolds 2019 [Advanced Mathematical Tools In Metrology - Proceedings Of The International Workshop](#) Nicola Bellomo, Patrizia Ciarlini, Maurice G Cox, Roberto Monaco, Franco Pavese, 1994-05-18 Since its reform and opening up China has experienced unprecedented social and economic development It is important to understand the biggest and fastest growing economy s policy and strategy As a key director in Party School of the Central Committee of the Communist Party of China the author proposes a development path and reform strategies for China in the next three decades This book suggests reform strategies not only for the economic structure but also for the political system in China The author makes a sound

analysis and exposition of Chinese dream which reflects the vision of a better life in the future and the main indicators of social change The book investigates China s development path political system economic structure people s livelihood etc and suggests long term strategies for China in this regard

Computational Intelligence and Mathematical Applications

Devendra Prasad,Suresh Chand Gupta,Anju Bhandari Gandhi,Stuti Mehla,Upasana Lakhina,2024-08-29 It is with great pleasure to present the proceedings of the International Conference on Computational Intelligence and Mathematical Applications ICCIMA 2023 held on 21 22 December 2023 at Panipat Institute of Engineering and Technology Panipat This conference brought scholars researchers professionals and intellectuals together from diverse fields to exchange ideas share insights and foster collaborations in Optimization Computational Intelligence and Mathematical Applications The ICCIMA 2023 served as a platform for contributors to demonstrate their latest findings discuss emerging trends and explore innovations to the problems that different disciplines are currently experiencing The conference s scope and depth of themes reflect our community s rich diversity of interests and levels of competence

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,2012-12-26 Mathematics Advances in Research and Application 2012 Edition is a ScholarlyEditions eBook that delivers timely authoritative and comprehensive information about Mathematics The editors have built Mathematics Advances in Research and Application 2012 Edition on the vast information databases of ScholarlyNews You can expect the information about Mathematics in this eBook to be deeper than what you can access anywhere else as well as consistently reliable authoritative informed and relevant The content of Mathematics Advances in Research and Application 2012 Edition has been produced by the world s leading scientists engineers analysts research institutions and companies All of the content is from peer reviewed sources and all of it is written assembled and edited by the editors at ScholarlyEditions and available exclusively from us You now have a source you can cite with authority confidence and credibility More information is available at <http://www.ScholarlyEditions.com>

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and Oncology Nursing Cardiovascular Nursing Pediatric Nursing Mental Health and Psychiatry Nursing Clinical Nursing Critical Care and Emergency Nursing Legal Nursing and Practitioner Tele Medicine and E Health Surgical Nursing Adult Health Nursing Patient Safety Factors Disaster Nursing Advance Practice Registered Nurse APRN Public Policy and Higher Education Edward P. St. John, Nathan Daun-Barnett, Karen M. Moronski-Chapman, 2013 Amid changing economic and social contexts radical changes have occurred in public higher education policies over the past three decades Public Policy and Higher Education provides readers with new ways to analyze these complex state policies and offers the tools to examine how policies affect students access and success in college Rather than arguing for a single approach the authors examine how policymakers and higher education administrators can work to inform and influence change within systems of higher education using research based evidence along with consideration of political and historical values and beliefs Special Features Case Studies allow readers to examine strategies used by different types of colleges to improve access and retention Reflective Exercises encourage readers to discuss state and campus context for policy decisions and to think about the strategies used in a state or institution Approachable Explanations unpack complex public policies and financial strategies for readers who seek understanding of public policy in higher education Research Based Recommendations explore how policymakers higher education administrators and faculty can work together to improve quality diversity and financial stewardship This textbook is an invaluable resource for graduate students administrators policymakers and researchers who seek to learn more about the crucial contexts underlying policy decisions and college access

Proceedings of 2nd International Conference on Advances in Chemical Engineering & Technology 2017

Conference Series, November 16 17 2017 Paris France key Topics Chemical engineering Catalysis Engineering Biologically Engineered Systems Bio Fuels Biotechnology Biomaterials Water Technology and Innovation Polymer Technology Thermodynamic Process Separation Techniques Biochemical Engineering Transport Phenomenon Fluid Dynamics Chemical reaction Engineering Petroleum Engineering Safety Methods Entrepreneurship Investment Meet Carbon and Graphene Materials Environmental Engineering **Amongst Mathematicians** Elena Nardi, 2007-11-19 Amongst Mathematicians offers a unique perspective on the ways in which mathematicians perceive their students learning teach and reflect on their teaching practice also on how they perceive the often fragile relationship between the communities of mathematics and mathematics education Elena Nardi employs two fictional yet entirely data grounded characters to create a conversation on these important issues While personas are created the facts incorporated into their stories are based on large bodies of data including intense focused group interviews with mathematicians and extensive analyses of students written work This book demonstrates the pedagogical potential that lies in collaborative undergraduate mathematics education research that engages mathematicians researchers and students Nardi also addresses the need for action in undergraduate mathematics education and offers a discourse for reform through demonstrating the feasibility and potential of collaboration between

mathematicians and mathematics education researchers Amongst Mathematicians is of interest to both the mathematics and mathematics education communities including university teachers teacher educators undergraduate and graduate students and researchers

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