

Hyper R

Javier Del Ser Lorente

Rough Neutrosophic Hyper-complex Set and its Application to Multiattribute Decision Making Kalyan Mondal, Surapati Pramanik, Florentin Smarandache, This paper presents multi-attribute decision making based on rough neutrosophic hyper-complex sets with rough neutrosophic hyper-complex attribute values. The concept of neutrosophic hyper-complex set is a powerful mathematical tool to deal with incomplete, indeterminate and inconsistent information.

Hyper City Nas, 2013-10-28 First published in 2006.

Routledge is an imprint of Taylor & Francis, an informa company.

Repertory of the Characteristic Symptoms, Clinical & Pathogenetic, of the Homoeopathic Materia Medica Edmund Jennings Lee, 1889

Hyper-Heuristics: Theory and Applications Nelishia Pillay, Rong Qu, 2018-10-05 This introduction to the field of hyper-heuristics presents the required foundations and tools and illustrates some of their applications. The authors organized the 13 chapters into three parts. The first, hyper-heuristic fundamentals and theory, provides an overview of selection constructive, selection perturbative, generation constructive and generation perturbative hyper-heuristics, and then a formal definition of hyper-heuristics. The chapters in the second part of the book examine applications of hyper-heuristics in vehicle routing, nurse rostering, packing and examination timetabling. The third part of the book presents advanced topics and then a summary of the field and future research directions. Finally the appendices offer details of the HyFlex framework and the EvoHyp toolkit, and then the definition, problem model and constraints for the most tested combinatorial optimization problems. The book will be of value to graduate students, researchers, and practitioners.

Randomness and Hyper-randomness Igor I.

Gorban, 2017-08-31 The monograph compares two approaches

that describe the statistical stability phenomenon – one proposed by the probability theory that ignores violations of statistical stability and another proposed by the theory of hyper-random phenomena that takes these violations into account. There are five parts. The first describes the phenomenon of statistical stability. The second outlines the mathematical foundations of probability theory. The third develops methods for detecting violations of statistical stability and presents the results of experimental research on actual processes of different physical nature that demonstrate the violations of statistical stability over broad observation intervals. The fourth part outlines the mathematical foundations of the theory of hyper-random phenomena. The fifth part discusses the problem of how to provide an adequate description of the world. The monograph should be interest to a wide readership: from university students on a first course majoring in physics, engineering, and mathematics to engineers, post-graduate students, and scientists carrying out research on the statistical laws of natural physical phenomena, developing and using statistical methods for high-precision measurement, prediction, and signal processing over broad observation intervals. To read the book, it is sufficient to be familiar with a standard first university course on mathematics.

MBJ-neutrosophic hyper BCK-ideals in hyper BCK-algebras
 Abdelaziz Alsubie, Anas Al-Masarwah, In 2018, Takallo et al. introduced the concept of an MBJ-neutrosophic structure, which is a generalization of a neutrosophic structure, and applied it to a BCK/BCI-algebra. The aim of this study is to apply the notion of an MBJ-neutrosophic structure to a hyper BCK-algebra. The notions of the MBJ-neutrosophic hyper BCK-ideal, the MBJ-neutrosophic weak hyper BCK-ideal, the MBJ-neutrosophic s-weak hyper BCK-ideal and the MBJ-neutrosophic strong hyper BCK-ideal are introduced herein, and their relations and properties are investigated. These notions are discussed in connection with the MBJ-neutrosophic level cut sets.

Learning Hyper-V Vinícius R. Apolinário, 2015-05-30 This book focuses on readers starting their journey with Hyper-V, and assumes they have minimal or no knowledge of virtualization.

The Encyclopedia of Pure Materia Medica Timothy Field Allen, 1880

Heuristics and Hyper-Heuristics Javier Del Ser Lorente, 2017-08-30 In the last few years, the society is witnessing ever-growing levels of complexity in the optimization paradigms lying at the core of different applications and processes. This augmented complexity has motivated the adoption of heuristic methods as a means to balance the Pareto trade-off between computational efficiency and the quality of the produced solutions to the problem at hand. The momentum gained by heuristics in practical applications spans further towards hyper-heuristics, which allow constructing ensembles of simple heuristics to handle efficiently several problems of a single class. In this context, this short book compiles selected applications of heuristics and hyper-heuristics for combinatorial optimization problems, including scheduling and other assorted application scenarios.

Graphs from Rings David F. Anderson, T. Asir, Ayman Badawi, T. Tamizh Chelvam, 2021-10-31 This book gives an overview of research on graphs associated with commutative rings. The study of the connections between algebraic structures and certain graphs, especially finite groups and their Cayley graphs, is a classical subject which has attracted a lot of interest. More recently, attention has focused on graphs constructed from commutative rings, a field of study which has generated an extensive amount of research over the last three decades. The aim of this text is to consolidate this large body of work into a single volume, with the intention of encouraging interdisciplinary research between algebraists and graph theorists, using the tools of one subject to solve the problems of the other. The topics covered include the graphical and topological properties of zero-divisor graphs, total graphs and their transformations, and other

graphs associated with rings. The book will be of interest to researchers in commutative algebra and graph theory and anyone interested in learning about the connections between these two subjects.

The Hahnemannian Monthly ,1869

The Ophthalmic Review ,1897

Hyper-lattice Algebraic Model for Data Warehousing

Soumya Sen,Agostino Cortesi,Nabendu Chaki,2016-01-05 This book presents Hyper-lattice, a new algebraic model for partially ordered sets, and an alternative to lattice. The authors analyze some of the shortcomings of conventional lattice structure and propose a novel algebraic structure in the form of Hyper-lattice to overcome problems with lattice. They establish how Hyper-lattice supports dynamic insertion of elements in a partial order set with a partial hierarchy between the set members. The authors present the characteristics and the different properties, showing how propositions and lemmas formalize Hyper-lattice as a new algebraic structure.

Algorithms - ESA 2002 Rolf Möhring,2002-09-02 This book constitutes the refereed proceedings of the 10th Annual European Symposium on Algorithms, ESA 2002, held in Rome, Italy, in September 2002. The 74 revised full papers presented were carefully reviewed and selected from a total of 201 submissions. The papers address all current issues in Algorithmics, in particular computational biology, computational finance, computational geometry, databases and information retrieval, external memory algorithms, graph and network algorithms, graph drawing, algorithmic learning, network design, online algorithms, parallel and distributed computing, pattern matching, data compression, quantum computing, randomized algorithms, and symbolic computation.

Advances in Cryptology - ASIACRYPT 2023 Jian Guo,Ron Steinfeld,2023-12-17 The eight-volume set LNCS 14438 until 14445 constitutes the proceedings of the 29th International

Conference on the Theory and Application of Cryptology and Information Security, ASIACRYPT 2023, held in Guangzhou, China, during December 4-8, 2023. The total of 106 full papers presented in these proceedings was carefully reviewed and selected from 375 submissions. The papers were organized in topical sections as follows: Part I: Secure Multi-party computation; threshold cryptography; . Part II: proof systems - succinctness and foundations; anonymity; Part III: quantum cryptanalysis; symmetric-key cryptanalysis; Part IV: cryptanalysis of post-quantum and public-key systems; side-channels; quantum random oracle model; Part V: functional encryption, commitments and proofs; secure messaging and broadcast; Part VI: homomorphic encryption; encryption with special functionalities; security proofs and security models; Part VII: post-quantum cryptography; Part VIII: quantum cryptography; key exchange; symmetric-key design.

Strabismus, Or Squint, Latent and Fixed Francis Valk, 1904

Computational Learning Theory Paul Fischer, 1999-03-17

This book constitutes the refereed proceedings of the 4th European Conference on Computational Learning Theory, EuroCOLT'99, held in Nordkirchen, Germany in March 1999. The 21 revised full papers presented were selected from a total of 35 submissions; also included are two invited contributions. The book is divided in topical sections on learning from queries and counterexamples, reinforcement learning, online learning and expert advice, teaching and learning, inductive inference, and statistical theory of learning and pattern recognition.

Medical Record George Frederick Shrady, Thomas Lathrop Stedman, 1889

Logics in Artificial Intelligence Eduardo Fermé, Joao

Leite, 2014-09-16 This book constitutes the proceedings of the 14th European Conference on Logics in Artificial Intelligence, JELIA 2014, held in Funchal, Madeira, Portugal, in September 2014. The 35 full papers and 14 short papers included in this

volume were carefully reviewed and selected from 121 submissions. They are organized in topical sections named: description logics; automated reasoning; logics for uncertain reasoning; non-classical logics; answer-set programming; belief revision; dealing with inconsistency in ASP and DL; reason about actions and causality; system descriptions; short system descriptions; and short papers. The book also contains 4 full paper invited talks.

Proceedings of the Tunisian Mathematical Society, Volume 11
 K. Trimeche, S. Zarati, 2006 These proceedings consist of ten carefully refereed and selected papers which were presented at the 12th symposium of Tunisian Mathematical Society held on March 18-23, 2004 in Mahdia (Tunisia). This symposium was one of the largest international meeting on Mathematics in Tunisia. A total of 200 participants from several countries attended to the meeting. In addition to the plenary, invited and contributed talks, there was a panel discussion on future research directions and problems in various areas of mathematics.

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