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Neutrosophy Neutrosophic Probability Set Logic Analytic Synthesis Synthetic Analysis

Florentin Smarandache



Neutrosophy Neutrosophic Probability Set Logic Analytic Synthesis Synthetic Analysis:

Neutrosophy Florentin Smarandache, 1998 **Neutrosophy** Florentin Smarandache, **Neutrosophic Sets in Decision Analysis and Operations Research** Abdel-Basset, Mohamed, Smarandache, Florentin, 2019-12-27 In information technology the concepts of cost time delivery space quality durability and price have gained greater importance in solving managerial decision making problems in supply chain models transportation problems and inventory control problems Moreover competition is becoming tougher in imprecise environments Neutrosophic sets and logic are gaining significant attention in solving real life problems that involve uncertainty impreciseness vagueness incompleteness inconsistency and indeterminacy Neutrosophic Sets in Decision Analysis and Operations Research is a critical scholarly publication that examines various aspects of organizational research through mathematical equations and algorithms and presents neutrosophic theories and their applications in various optimization fields Featuring a wide range of topics such as information retrieval decision making and matrices this book is ideal for engineers technicians designers mathematicians practitioners of mathematics in economy and technology scientists academicians professionals managers researchers and students Neutrosophic Sets and Systems, Vol. 85, 2025 Florentin Smarandache, Mohamed Abdel-Basset, Maikel Leyva Vazquez, This volume of Neutrosophic Sets and Systems is an international journal dedicated to advanced studies in neutrosophy neutrosophic sets neutrosophic logic and neutrosophic statistics The journal focuses on the philosophical concept of neutrosophy which studies the origin and scope of neutralities considering any notion along with its opposite and a spectrum of neutralities This theory generalizes classical logic and fuzzy sets by introducing a degree of indeterminacy The papers within this volume demonstrate the application of these concepts to various fields including physical education vocational college instruction brand microblog marketing green architecture and site selection for temporary shelters The research explores a range of methodologies such as multi criteria decision making MCDM fuzzy overprobability and triangular overnorms **Neutrosophic Sets and Systems, Vol. 82, 2025** Florentin Smarandache, Mohamed Abdel-Basset, Maikel Leyva Vazquez, Volume 82 of Neutrosophic Sets and Systems features a diverse collection of research applying neutrosophic theory to address complex challenges across various fields including information science engineering and healthcare The papers in this volume present new models and methodologies that effectively handle uncertainty indeterminacy and imprecision Significant theoretical contributions include the exploration of concepts like Neutrosophic Metric Spaces Fermatean Neutrosophic Graphs and SuperHyperSoft Sets along with their applications in fields like energy supply systems and fixed point theorems The volume also highlights practical applications in multi criteria decision making MCDM for areas such as entrepreneurial education and civil litigation efficiency Furthermore research is presented on the use of neutrosophic logic with advanced technologies like deep learning and machine learning for tasks such as brain tumor medical image analysis and sleep disorder prediction The collection also includes studies on risk management digital media

arts evaluation and natural language processing This volume demonstrates the expansive and evolving utility of neutrosophic theory in both foundational research and real world problem solving **Neutrosophic Sets and Systems, Vol. 30, 2019**

Florentin Smarandache, Mohamed Abdel-Basset, 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 **Collected Papers. Volume VI** Florentin Smarandache ,2022-01-15 This sixth volume of Collected Papers

includes 74 papers comprising 974 pages on theoretic and applied neutrosophics written between 2015 2021 by the author alone or in collaboration with the following 121 co authors from 19 countries Mohamed Abdel Basset Abdel Nasser H Zaied Abdualah Gamal Amir Abdullah Firoz Ahmad Nadeem Ahmad Ahmad Yusuf Adhami Ahmed Aboelfetouh Ahmed Mostafa Khalil Shariful Alam W Alharbi Ali Hassan Mumtaz Ali Amira S Ashour Asmaa Atef Assia Bakali Ayoub Bahnasse A A Azzam Willem K M Brauers Bui Cong Cuong Fausto Cavallaro Ahmet evik Robby I Chandra Kalaivani Chandran Victor Chang Chang Su Kim Jyotir Moy Chatterjee Victor Christianto Chunxin Bo Mihaela Colhon Shyamal Dalapati Arindam Dey Dunqian Cao Fahad Alsharari Faruk Karaaslan Aleksandra Fedajev Daniela G fu Hina Gulzar Haitham A El Ghareeb Masooma Raza Hashmi Hewayda El Ghawalby Hoang Viet Long Le Hoang Son F Nirmala Irudayam Branislav Ivanov S Jafari Jeong Gon Lee Milena Jevti Sudan Jha Junhui Kim Ilanthenral Kandasamy W B Vasantha Kandasamy Darjan Karaba evi Song l Karabatak Abdullah Karg n M Karthika Ieva Meidute Kavaliauskiene Madad Khan Majid Khan Manju Khari Kifayat Ullah K Kishore Kul Hur Santanu Kumar Patro Prem Kumar Singh Raghvendra Kumar Tapan Kumar Roy Malayalan Lathamaheswari Luu Quoc Dat T Madhumathi Tahir Mahmood Mladjan Maksimovic Gunasekaran Manogaran Nivetha Martin M Kasi Mayan Mai Mohamed Mohamed Talea Muhammad Akram Muhammad Gulistan Raja Muhammad Hashim Muhammad Riaz Muhammad Saeed Rana Muhammad Zulqarnain Nada A Nabeeh Deivanayagampillai Nagarajan Xenia Negrea Nguyen Xuan Thao Jagan M Obbineni Angelo de Oliveira M Parimala Gabrijela Popovic Ishaani Priyadarshini Yaser Saber Mehmet ahin Said Broumi A A Salama M Saleh Ganeshsree Selvachandran D n eng r Shio Gai Quek Songtao Shao Dragi a Stanujki Surapati Pramanik Swathi Sundari Sundaramoorthy Mirela Teodorescu Sel uk Topal Muhammed Turhan Alptekin Uluta Luige Vl d reanu Victor Vl d reanu tefan Vl du escu Dan Valeriu Voinea Volkan Duran Navneet Yadav Yanhui Guo Naveed Yaqoob Yongquan Zhou Young Bae Jun Xiaohong Zhang Xiao Long Xin Edmundas Kazimieras Zavadskas **Neutrosophic Sets and Systems Book Series, Vol. 30, 2019**

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Abdel-Basset, Maikel Leyva Vazquez, Volume 83 of Neutrosophic Sets and Systems features a diverse collection of research

applying neutrosophic theory to address complex challenges across various fields including information science engineering and healthcare The papers in this volume present new models and methodologies that effectively handle uncertainty indeterminacy and imprecision Significant theoretical contributions include the exploration of concepts like Neutrosophic Metric Spaces Fermatean Neutrosophic Graphs and SuperHyperSoft Sets along with their applications in fields like energy supply systems and fixed point theorems The volume also highlights practical applications in multi criteria decision making MCDM for areas such as entrepreneurial education and civil litigation efficiency Furthermore research is presented on the use of neutrosophic logic with advanced technologies like deep learning and machine learning for tasks such as brain tumor medical image analysis and sleep disorder prediction The collection also includes studies on risk management digital media arts evaluation and natural language processing This volume demonstrates the expansive and evolving utility of neutrosophic theory in both foundational research and real world problem solving

Revisiting the Plithogenic SuperHypersoft Set and Plithogenic Forest SuperHypersoft Set: Applications in Sustainable Machine Systems Takaaki Fujita, Florentin Smarandache, The Plithogenic Set is widely recognized for its ability to generalize fundamental concepts such as Fuzzy Sets and Neutrosophic Sets The Extended Plithogenic Set as recently defined in 93 represents an advanced extension of the Plithogenic Set offering a more refined mathematical framework for handling uncertainty and contradiction A Hypersoft Set is a mathematical structure that maps distinct attributes each with non overlapping values to subsets of a universal set thus enabling effective multi criteria decision analysis Recent studies have explored the combination of Plithogenic Sets and Hypersoft Sets leading to the development of the Plithogenic Hypersoft Set which further enhances the capacity for complex decision making under uncertainty In this paper we extend these concepts further by introducing and analyzing the Plithogenic SuperHypersoft Set and the Extended Plithogenic SuperHypersoft Set This work serves as an extended version of 37 specifically expanding upon it by incorporating a detailed examination of applications in the field of sustainable machines

Neutrosophic Sets and Systems, Vol. 88, 2025 Florentin Smarandache, Mohamed Abdel-Basset, Maikel Leyva

Vazquez, This volume of Neutrosophic Sets and Systems presents a collection of papers focused on the advanced studies and applications of neutrosophy neutrosophic set neutrosophic logic and neutrosophic statistics The research explores how these concepts generalize classical logic and fuzzy sets by incorporating a degree of indeterminacy The articles within this issue apply these theories to a wide range of fields including digital media art design decolonial thought rural legal aid education informatization public landscape design and cross border digital marketing The works demonstrate the use of neutrosophic frameworks to model complex uncertain and contradictory data offering new methods for decision making and problem solving in various domains

Neutrosophic Sets and Systems: An International Book Series in Information Science and Engineering, vol. 21 / 2018 Florentin Smarandache, Said Broumi, 2018 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 *Neutrosophic Sets and Systems, Vol. 90, 2025* Florentin Smarandache, Mohamed Abdel-Basset, Maikel Leyva Vazquez, This issue of Neutrosophic Sets and Systems presents a collection of advanced studies in neutrosophy and its applications across various fields extending concepts like fuzzy sets and logic The papers address topics related to managing uncertainty indeterminacy and ambiguity in complex systems Key applications include mathematics such as fixed point theorems and topological spaces and engineering problems such as highway asphalt pavement maintenance and traffic management The issue also explores the use of neutrosophic frameworks in decision making and evaluation with articles on e commerce website quality supply chain performance academic teaching assessment and the evaluation of hotel service quality Other papers apply the neutrosophic approach to areas like stock market analysis green technology innovation and the automated generation of digital media content The research demonstrates the utility of neutrosophic theory in providing robust and transparent solutions where traditional deterministic models may fall short **UMA**

METODOLOGIA DE GESTÃO SOCIOAMBIENTAL PARA O SOCIOECOSSISTEMA BACIA HIDROGRÁFICA RIO DOS SINOS

Rodolfo González Ortega, A bacia do Rio dos Sinos teve um crescimento contínuo de assentamentos humanos e sobretudo no último século a pressão antrópica modificou a paisagem passando de Mata Atlântica para terras agropecuárias indústrias cidades e uma grande rede de rodovias Isto erodiu o ecossistema da bacia com poluição das águas superficiais e subterrâneas com a perda de biodiversidade e uma diminuição na variabilidade genética das populações o que também trouxe um efeito negativo sobre a sociedade Fuzzy Techniques for Decision Making 2018 José Carlos R. Alcántud, 2020-12-02 Zadeh's fuzzy set theory incorporates the impreciseness of data and evaluations by inputting the degrees by which each object belongs to a set Its success fostered theories that codify the subjectivity uncertainty imprecision or roughness of the evaluations Their rationale is to produce new flexible methodologies in order to model a variety of concrete decision problems more realistically This Special Issue garners contributions addressing novel tools techniques and methodologies for decision making inclusive of both individual and group single or multi criteria decision making in the context of these theories It contains 38 research articles that contribute to a variety of setups that combine fuzziness hesitancy roughness covering sets and linguistic approaches Their ranges vary from fundamental or technical to applied approaches **Modern**

SuperHyperSoft Computing Trends in Science and Technology Smarandache, Florentin, Majumder, Priyanka, 2024-12-13 In today's data rich environment traditional decision making methods often fail to address the complexities of real world challenges especially under conditions of uncertainty and ambiguity Advanced computational frameworks like neutrosophic and plithogenic theories provide innovative solutions for more nuanced analysis and effective decision making These methodologies support better outcomes in areas like knowledge management economics and strategic planning by accommodating multiple criteria and incomplete information By leveraging these sophisticated tools decision

makers can enhance their ability to adapt to complex scenarios This shift is crucial for advancing research and technology in a rapidly evolving landscape Modern SuperHyperSoft Computing Trends in Science and Technology explores the use of advanced computational theories such as neutrosophic plithogenic and SuperHyperSoft set theories to enhance decision making processes across various scientific and technological fields It features contributions that apply these frameworks to complex problems Covering topics such as artificial intelligence AI quality assessment and wastewater treatment this book is an excellent resource for students faculty researchers engineers decision makers and more

Neutrosophic Sets and Systems, Vol. 80, 2025 Florentin Smarandache, Mohamed Abdel-Basset, Maikel Leyva Vazquez, Volume 80 of Neutrosophic Sets and Systems showcases cutting edge research and applications of neutrosophic theory in various scientific and engineering disciplines The papers in this volume present novel frameworks and methodologies for addressing problems characterized by uncertainty vagueness and imprecision A significant focus is on advanced multi criteria decision making MCDM approaches with applications ranging from evaluating e commerce sites and teaching quality in diverse university subjects to credit evaluation in construction projects The volume also includes studies on theoretical extensions of neutrosophic concepts such as neutrosophic hypersoft sets plithogenic sets and hypersoft semi connected spaces Furthermore applied research is featured on topics including stock price prediction using hybrid models assessing the performance of social institutions and mapping barriers to sustainable fashion consumption This collection demonstrates the versatility of neutrosophic theory as a powerful tool for modeling and solving complex real world problems

A Family of Neutrosophic Estimators for Estimating Mean: An Application to Real Data Bavita Singh, Abhishek Singh, Florentin Smarandache, In the realm of sample survey research the classical statistics approach primarily deals with precise and definitive types of data to estimate population parameters when additional information is available However this approach fails when faced with data indeterminacies To address such ambiguities neutrosophic statistics emerges as an extension of both fuzzy and classical statistics Thus in light of the challenges posed by indeterminacy in sampling we have introduced a proficient neutrosophic class of estimators with and without Searls technique optimization tool for estimating the mean utilizing additional ancillary information under neutrosophic simple random sampling NeSRS The expression for the Bias and mean square error MSE of propounded estimators are derived up to the first order of approximation The primary objective of this manuscript is to attain optimal estimates using our proposed neutrosophic estimators for unknown population mean values while minimizing MSE and maximizing relative efficiency RE We accomplish this through an extensive study utilizing neutrosophic real data and simulations

Mathematics and Computer Science, Volume 2 Sharmistha Ghosh, M. Niranjana Murthy, Krishanu Deyasi, Biswadip Basu Mallik, Santanu Das, 2023-08-15 MATHEMATICS AND COMPUTER SCIENCE This second volume in a new multi volume set builds on the basic concepts and fundamentals laid out in the previous volume presenting the reader with more advanced and cutting edge topics being developed in this exciting field

This second volume in a new series from Wiley Scrivener is the first of its kind to present scientific and technological innovations by leading academicians eminent researchers and experts around the world in the areas of mathematical sciences and computing Building on what was presented in volume one the chapters focus on more advanced topics in computer science mathematics and where the two intersect to create value for end users through practical applications The chapters herein cover scientific advancements across a diversified spectrum that includes differential as well as integral equations with applications computational fluid dynamics nanofluids network theory and optimization control theory machine learning and artificial intelligence big data analytics Internet of Things cryptography fuzzy automata statistics and many more Readers of this book will get access to diverse ideas and innovations in the field of computing together with its growing interactions in various fields of mathematics Whether for the engineer scientist student academic or other industry professional this is a must have for any library

Neutrosophic Sets and Systems, vol. 55/2023 Florentin Smarandache, Mohamed Abdel-Basset, Said Broumi, 2024-02-15

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 Neutrosophy is a new branch of philosophy that studies the origin nature and scope of neutralities as well as their interactions with different ideational spectra This theory considers every notion or idea together with its opposite or negation and with their spectrum of neutralities in between them i e notions or ideas supporting neither nor The and ideas together are referred to as Neutrosophy is a generalization of Hegel s dialectics the last one is based on and only According to this theory every idea tends to be neutralized and balanced by and ideas as a state of equilibrium In a classical way are disjoint two by two But since in many cases the borders between notions are vague imprecise Sorites it is possible that and of course have common parts two by two or even all three of them as well

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web sep 2 2020 this work involves designing and fabricating a simple pick and place arm type robot that could be used in handling of parts during different production process the production process may include

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web fig 4 block diagram of mobile operated pickk and place robo the main part of the project is mechanical arrangement of robot arm by using 3 motors we can develop the robot arm with help of 4 or 5 motors according to our design in this project

we used only 3 motors for controlling robot arm the below diagram shows the robot arm arrangement

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web fig 1 block diagram of line follower robot fig 2 implemented line follower prototype model 2 pick and place robot the robotic arm is a type of mechanical arm which is usually programmable with similar functions to a human arm and human controlled based system the pick and place robotic arm consists of a robotic arm placed on a moving

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web design analysis of a remote controlled pick and place robotic vehicle 59 fig 1 block diagram of mode of operation 3 1 4 elbow this is the joint between links b and c and it has one degree of freedom actuated by a rc servo motor it can rotate to about 180° by design by link a the motion about the elbow is actuated by a set of gear trains

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web here programmable logic and controller is used for controlling and operating robotic arm all the various problems of this process have been analyzed properly and have been taken into consideration while programming and designing the pick and place robotic arm keywords automation plc pick and place robotic arm

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web based on the user commands the robot moves and pick and place the objects the robotic arm used here is similar to a human arm which is programmed to perform the pick and place functions the remainder of this paper is organized as follows the section 2 provides information about the existing works section 3 gives details of the proposed

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web pick and place robot module block diagram 14 3 3 1 robotic arm design the robotic arm with gripper termination has

five degrees of freedom with a rotating base that rests on the upper region of the vehicle as depicted in figure 6