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Marshall McLuhan



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Advancing Uncertain Combinatorics through Graphization, Hyperization, and Uncertainization: Fuzzy, Neutrosophic, Soft, Rough, and Beyond Takaaki Fujita, Florentin Smarandache, 2025-01-15 This book represents the fourth volume in the series *Collected Papers on Advancing Uncertain Combinatorics through Graphization Hyperization and Uncertainization Fuzzy Neutrosophic Soft Rough and Beyond* This volume specifically delves into the concept of the HyperUncertain Set building on the foundational advancements introduced in previous volumes The series aims to explore the ongoing evolution of uncertain combinatorics through innovative methodologies such as graphization hyperization and uncertainization These approaches integrate and extend core concepts from fuzzy neutrosophic soft and rough set theories providing robust frameworks to model and analyze the inherent complexity of real world uncertainties At the heart of this series lies combinatorics and set theory cornerstones of mathematics that address the study of counting arrangements and the relationships between collections under defined rules Traditionally combinatorics has excelled in solving problems involving uncertainty while advancements in set theory have expanded its scope to include powerful constructs like fuzzy and neutrosophic sets These advanced sets bring new dimensions to uncertainty modeling by capturing not just binary truth but also indeterminacy and falsity In this fourth volume the integration of set theory with graph theory takes center stage culminating in graphized structures such as hypergraphs and superhypergraphs These structures paired with innovations like Neutrosophic Oversets Undersets Offsets and the Nonstandard Real Set extend the boundaries of mathematical abstraction This fusion of combinatorics graph theory and uncertain set theory creates a rich foundation for addressing the multidimensional and hierarchical uncertainties prevalent in both theoretical and applied domains The book is structured into thirteen chapters each contributing unique perspectives and advancements in the realm of HyperUncertain Sets and their related frameworks The first chapter *Advancing Traditional Set Theory with Hyperfuzzy Hyperneutrosophic and Hyperplithogenic Sets* explores the evolution of classical set theory to better address the complexity and ambiguity of real world phenomena By introducing hierarchical structures like hyperstructures and superhyperstructures created through iterative applications of power sets it lays the groundwork for more abstract and adaptable mathematical tools The focus is on extending three foundational frameworks Fuzzy Sets Neutrosophic Sets and Plithogenic Sets into their hyperforms Hyperfuzzy Sets Hyperneutrosophic Sets and Hyperplithogenic Sets These advanced concepts are applied across diverse fields such as statistics clustering evolutionary theory topology decision making probability and language theory The goal is to provide a robust platform for future research in this expanding area of study The second chapter *Applications and Mathematical Properties of Hyperneutrosophic and SuperHyperneutrosophic Sets* extends the work on Hyperfuzzy Hyperneutrosophic and Hyperplithogenic Sets by delving into their advanced applications and mathematical foundations Building on prior research it specifically examines Hyperneutrosophic and SuperHyperneutrosophic Sets exploring their

integration into Neutrosophic Logic Cognitive Maps Graph Neural Networks Classifiers and Triplet Groups The chapter also investigates their mathematical properties and applicability in addressing uncertainties and complexities inherent in various domains These insights aim to inspire innovative uses of hypergeneralized sets in modern theoretical and applied research

The third chapter New Extensions of Hyperneutrosophic Sets Bipolar Pythagorean Double Valued and Interval Valued Sets studies advanced variations of Neutrosophic Sets a mathematical framework defined by three membership functions truth T indeterminacy I and falsity F By leveraging the concepts of Hyperneutrosophic and SuperHyperneutrosophic Sets the study extends Bipolar Neutrosophic Sets Interval Valued Neutrosophic Sets Pythagorean Neutrosophic Sets and Double Valued Neutrosophic Sets These extensions address increasingly complex scenarios and a brief analysis is provided to explore their potential applications and mathematical underpinnings Building on prior research the fourth chapter Hyperneutrosophic Extensions of Complex Single Valued Triangular Fermatean and Linguistic Sets expands on Neutrosophic Set theory by incorporating recent advancements in Hyperneutrosophic and SuperHyperneutrosophic Sets The study focuses on extending Complex Neutrosophic Sets Single Valued Triangular Neutrosophic Sets Fermatean Neutrosophic Sets and Linguistic Neutrosophic Sets The analysis highlights the mathematical structures of these hyperextensions and explores their connections with existing set theoretic concepts offering new insights into managing uncertainty in multidimensional challenges

The fifth chapter Advanced Extensions of Hyperneutrosophic Sets Dynamic Quadripartitioned Pentapartitioned Heptapartitioned and m Polar delves deeper into the evolution of Neutrosophic Sets by exploring advanced frameworks designed for even more intricate applications New extensions include Dynamic Neutrosophic Sets Quadripartitioned Neutrosophic Sets Pentapartitioned Neutrosophic Sets Heptapartitioned Neutrosophic Sets and m Polar Neutrosophic Sets These developments build upon foundational research and aim to provide robust tools for addressing multidimensional and highly nuanced problems

The sixth chapter Advanced Extensions of Hyperneutrosophic Sets Cubic Trapezoidal q Rung Orthopair Overset Underset and Offset builds upon the Neutrosophic framework which employs truth T indeterminacy I and falsity F to address uncertainty Leveraging advancements in Hyperneutrosophic and SuperHyperneutrosophic Sets the study extends Cubic Neutrosophic Sets Trapezoidal Neutrosophic Sets q Rung Orthopair Neutrosophic Sets Neutrosophic Oversets Neutrosophic Undersets and Neutrosophic Offsets The chapter provides a brief analysis of these new set types exploring their properties and potential applications in solving multidimensional problems

The seventh chapter Specialized Classes of Hyperneutrosophic Sets Support Paraconsistent and Faillibilist Sets delves into unique classes of Neutrosophic Sets extended through Hyperneutrosophic and SuperHyperneutrosophic frameworks to tackle advanced theoretical challenges The study introduces and extends Support Neutrosophic Sets Neutrosophic Intuitionistic Sets Neutrosophic Paraconsistent Sets Neutrosophic Faillibilist Sets Neutrosophic Paradoxist and Pseudo Paradoxist Sets Neutrosophic Tautological and Nihilist Sets Neutrosophic Dialetheist Sets and Neutrosophic Trivialist Sets These extensions address highly nuanced aspects

of uncertainty further advancing the theoretical foundation of Neutrosophic mathematics The eight chapter MultiNeutrosophic Sets and Refined Neutrosophic Sets focuses on two advanced Neutrosophic frameworks MultiNeutrosophic Sets and Refined Neutrosophic Sets Using Hyperneutrosophic and nn SuperHyperneutrosophic Sets these extensions are analyzed in detail highlighting their adaptability to multidimensional and complex scenarios Examples and mathematical properties are provided to showcase their practical relevance and theoretical depth The ninth chapter Advanced Hyperneutrosophic Set Types Type m Nonstationary Subset Valued and Complex Refined explores extensions of the Neutrosophic framework focusing on Type m Neutrosophic Sets Nonstationary Neutrosophic Sets Subset Valued Neutrosophic Sets and Complex Refined Neutrosophic Sets These extensions utilize the Hyperneutrosophic and SuperHyperneutrosophic frameworks to address advanced challenges in uncertainty management expanding their mathematical scope and practical applications The tenth chapter Hyperfuzzy Hypersoft Sets and Hyperneutrosophic Hypersoft Sets integrates the principles of Fuzzy Neutrosophic and Soft Sets with hyperstructures to introduce Hyperfuzzy Hypersoft Sets and Hyperneutrosophic Hypersoft Sets These frameworks are designed to manage complex uncertainty through hierarchical structures based on power sets with detailed analysis of their properties and theoretical potential The eleventh chapter A Review of SuperFuzzy SuperNeutrosophic and SuperPlithogenic Sets revisits and extends the study of advanced set concepts such as SuperFuzzy Sets Super Intuitionistic Fuzzy Sets Super Neutrosophic Sets and SuperPlithogenic Sets including their specialized variants like quadripartitioned pentapartitioned and heptapartitioned forms The work serves as a consolidation of existing studies while highlighting potential directions for future research in hierarchical uncertainty modeling Focusing on decision making under uncertainty the twelve chapter Advanced SuperHypersoft and TreeSoft Sets introduces six novel concepts SuperHypersoft Rough Sets SuperHypersoft Expert Sets Bipolar SuperHypersoft Sets TreeSoft Rough Sets TreeSoft Expert Sets and Bipolar TreeSoft Sets Definitions properties and potential applications of these frameworks are explored to enhance the flexibility of soft set based models The final chapter Hierarchical Uncertainty in Fuzzy Neutrosophic and Plithogenic Sets provides a comprehensive survey of hierarchical uncertainty frameworks with a focus on Plithogenic Sets and their advanced extensions Hyperplithogenic Sets SuperHyperplithogenic Sets It examines relationships with other major concepts such as Intuitionistic Fuzzy Sets Vague Sets Picture Fuzzy Sets Hesitant Fuzzy Sets and multi partitioned Neutrosophic Sets consolidating their theoretical interconnections for modeling complex systems This volume not only reflects the dynamic interplay between theoretical rigor and practical application but also serves as a beacon for future research in uncertainty modeling offering advanced tools to tackle the intricacies of modern challenges

Nuclear Science Abstracts, 1961 **The Nature of Physical Fields and Forces** Robert P. Massé, 2006 Science John Michels (Journalist), 2005 *Computers and Their Role in the Physical Sciences* Sidney Fernbach, A. H. Taub, 1970 *General Catalog Issue* University of Washington, 1969 **Vision, Modeling,**

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