R.K. Srivastava
? 图 Newly Discovered Greek Father Panayiotis
TzAMALIKOS,2012-06-2 1 A CRITICAL EDITION AN ANCIENT MANUSCRIPT, WHICH has resulted in discovery of Cassian the Sabaite, whom Medieval forgery extinguished, by attributing heavily interpolated Latin translations of this Greek original to a figment called 'John Cassian'. This erudite Sabaite intellectual is Pseudo-Caesarius and the author of Pseudo Didymus' De Trinitate.
? Research Anthology on Multi-Industry Uses of Genetic Programming and Algorithms Management Association, Information Resources,2020-12-05 Genetic programming is a new and evolutionary METHOD THAT HAS BECOME A NOVEL AREA OF RESEARCH WITHIN ARTIFICIAL INTELLIGENCE KNOWN FOR AUTOMATICALLY GENERATING HIGH-QUALITY SOLUTIONS to optimization and search problems. This automatic aspect of the ALGORITHMS AND THE MIMICKING OF NATURAL SELECTION AND GENETICS MAKES GENETIC PROGRAMMING AN INTELLIGENT COMPONENT OF PROBLEM SOLVING THAT IS highly regarded for its efficiency and vast capabilities. With the ability TO BE MODIFIED AND ADAPTED, EASILY DISTRIBUTED, AND EFFECTIVE IN LARGESCALE/WIDE VARIETY OF PROBLEMS, GENETIC ALGORITHMS AND PROGRAMMING CAN be Utilized in many diverse industries. This multi-Industry uses vary from finance and economics to business and management all the way to healthcare and the sciences. The use of genetic programming and ALGORITHMS GOES BEYOND HUMAN CAPABILITIES, ENHANCING THE BUSINESS AND PROCESSES OF VARIOUS ESSENTIAL INDUSTRIES AND IMPROVING FUNCTIONALITY along the way. The Research Anthology on Multi-Industry Uses of Genetic Programming and Algorithms covers the implementation, tools AND TECHNOLOGIES, AND IMPACT ON SOCIETY THAT GENETIC PROGRAMMING AND algorithms have had throughout multiple industries. By taking a multiINDUSTRY APPROACH, THIS BOOK COVERS THE FUNDAMENTALS OF GENETIC programming through its technological benefits and challenges along WITH THE LATEST ADVANCEMENTS AND FUTURE OUTLOOKS FOR COMPUTER SCIENCE. THIS BOOK IS IDEAL FOR ACADEMICIANS, BIOLOGICAL ENGINEERS, COMPUTER PROGRAMMERS, SCIENTISTS, RESEARCHERS, AND UPPER-LEVEL STUDENTS SEEKING THE LATEST RESEARCH ON GENETIC PROGRAMMING.
? Proceedings of All India Seminar on Advances in Product Development (APD-2006) R.K. Srivastava, 2006 Papers presented at an All India Seminar on Advances in Product Development, 17-18 February 2006. ? ${ }^{\text {B ata on the Web Serge Abiteboul, Peter Buneman, Dan Suciu, } 2000}$ Data model. Queries. Types. Sysems. A syntax for data. XML.. Query languages. Query languages for XML. Interpretation and advanced
features. Typing semistructured data. Query processing. The lore system. Strudel. Database products supporting XML. Bibliography. Index. About THE AUTHORS.
? [he Programmable Logic Device Handbook Von L. Burton, 1990
? ©ombinatorial Engineering of Decomposable Systems M.S.
Levin,2013-11-27 Combinatorial Engineering of Decomposable Systems PRESENTS A MORPHOLOGICAL APPROACH TO THE COMBINATORIAL design/synthesis of decomposable systems. Applications involve the following: design (e.g., information systems; user's interfaces; educational courses); pLANNing (e.G., PRoblem-solving strategies; product LIFE CYCLES; INVESTMENT); METAHEURISTICS FOR COMBINATORIAL OPTIMIZATION; information retrieval; ETC.

Gauthier, 2014-11-10 In Psalms 38 and 145 of the Old Greek Version, Randall X. Gauthier provides a word by word, sentence by sentence, commentary on Psalms 38 and 145 in the Septuagint (LXX) version, or more accurately, the Old Greek (OG) version.
? 国eutrosophic Path-Coloring Dr. Henry Garrett, 2023-02-0 1 In this research book, there are some research chapters on "Neutrosophic PathColoring". With researches on the basic properties, the research book starts to make Neutrosophic Path-Coloring more understandable. Some StUdies and researches about neutrosophic graphs, are proposed as book in the following by Henry Garrett (2022) which is indexed by Google Scholar and has more than 2498 readers in Scribd. It’s titled "Beyond Neutrosophic Graphs" and published by Ohio: E-publishing: Educational Publisher 1091 West 1st Ave Grandview Heights, Ohio 43212 United State. This research book covers different types of notions and settings in neutrosophic graph theory and neutrosophic SuperHyperGraph theory. [Ref] Henry Garrett, (2022). "Beyond Neutrosophic Graphs", Ohio: Epublishing: Educational Publisher 1091 West 1st Ave Grandview Heights, Ohio 43212 United States. ISBN: 978-1-59973-725-6 (http://fs.unm.edu/BeyondNeutrosophicGraphs.pdf). Also, some studies and researches about neutrosophic graphs, are proposed as book in the following by Henry Garrett (2022) which is indexed by Google Scholar and has more than 3218 readers in Scribd. It's titled "Neutrosophic Duality" and published by Florida: GLOBAL KNOWLEDGE - Publishing House 848 Brickell Ave Ste 950 Miami, Florida 33131 United States. This research book presents different types of notions
SuperHyperResolving and SuperHyperDominating in the setting of duality in neutrosophic graph theory and neutrosophic SuperHyperGraph theory.

This research book has scrutiny on the complement of the intended set and the intended set, simultaneously. IT's smart to consider a set but acting ON ITS COMPLEMENT THAT WHAT'S DONE IN THIS RESEARCH BOOK WHICH IS popular in the terms of high readers in Scribd. \section\{Background\} There are some researches covering the topic of this research. In what follows, there are some discussion and literature reviews about them. \\ First article is titled "properties of SuperHyperGraph and neutrosophic SuperHyperGraph" in \textbf\{Ref.\} \cite\{HG 1\} by Henry Garrett (2022). It's first step toward the research on neutrosophic SuperHyperGraphs. This research article is published on the journal "Neutrosophic Sets and Systems" in issue 49 and the pages 531-56 1. In this research article, different TYPES OF NOTIONS LIKE DOMINATING, RESOLVING, COLORING, Eulerian(Hamiltonian) neutrosophic path, n-Eulerian(Hamiltonian) NEUTROSOPHIC PATH, ZERO FORCING NUMBER, ZERO FORCING NEUTROSOPHICNUMBER, INDEPENDENT NUMBER, INDEPENDENT NEUTROSOPHIC-NUMBER, CLIQUE NUMBER, CLIQUE NEUTROSOPHIC-NUMBER, MATCHING NUMBER, MATCHING NEUTROSOPHIC-NUMBER, GIRTH, NEUTROSOPHIC GIRTH, 1-ZERO-FORCING NUMBER, 1-zero- forcing neutrosophic-number, failed 1-zero-forcing number, failed 1-ZERO-FORCING NEUTROSOPHIC-NUMBER, GLOBAL- OFFENSIVE ALLIANCE, T-OFFENSIVE ALLIANCE, T-DEFENSIVE ALLIANCE, T-POWERFUL ALLIANCE, AND GLOBAL-POWERFUL alliance are defined in SuperHyperGraph and neutrosophic SuperHyperGraph. Some Classes of SuperHyperGraph and Neutrosophic SuperHyperGraph are cases of research. Some results are applied in family of SuperHyperGraph and neutrosophic SuperHyperGraph. Thus this research article has concentrated on the vast notions and introducing the majority of notions. \\The seminal paper and groundbreaking article is titled "neUtrosophic co-degree and neutrosophic degree alongside Chromatic numbers in the setting of some classes related to neutrosophic hypergraphs" in \textbf\{Ref.\} \cite\{HG2\} by Henry Garrett (2022). In this research article, a novel approach is implemented on SuperHyperGraph and neutrosophic SuperHyperGraph based on general FORMS WITHOUT USING NEUTROSOPHIC CLASSES OF NEUTROSOPHIC SuperHyperGraph. It's published in prestigious and fancy journal is entitled "Journal of Current Trends in Computer Science Research (JCTCSR)" with abbreviation "J Curr Trends Comp Sci Res" in volume 1 and issue 1 with pages 06-14. The research article studies deeply with CHOOSING NEUTROSOPHIC HYPERGRAPHS INSTEAD OF NEUTROSOPHIC
SuperHyperGraph. IT's the breakthrough toward independent results based on initial background. \\ The seminal paper and groundbreaking article is titled "Super Hyper Dominating and Super Hyper Resolving on

Neutrosophic Super Hyper Graphs and Their Directions in Game Theory and Neutrosophic Super Hyper Classes" in \textbf\{Ref.\} \cite\{HG3\} by Henry Garrett (2022). In this research article, a novel approach is implemented on SuperHyperGraph and neutrosophic SuperHyperGraph based on fundamental SuperHyperNumber and using neutrosophic SuperHyperClasses of neutrosophic SuperHyperGraph. It's published in prestigious and fancy journal is entitled "Journal of Mathematical Techniques and Computational Mathematics(JMTCM)" with abbreviation "J Math Techniques Comput Math" in volume 1 and issue 3 with pages 242-263. The research article studies deeply with choosing directly neutrosophic SuperHyperGraph and SuperHyperGraph. It's the breakthrough toward independent results based on initial background and fundamental SuperHyperNumbers. \\In some articles are titled "0039| Closing Numbers and Super-Closing Numbers as (Dual)Resolving and (Dual)Coloring alongside (Dual)Dominating in (Neutrosophic)nSuperHyperGraph" in \textbf\{Ref.\} \cite\{HG4\} by Henry Garrett (2022), "0049| (Failed) 1-Zero-Forcing Number in Neutrosophic Graphs" in \textbf\{Ref.\} \cite\{HG5\} by Henry Garrett (2022), "Extreme SuperHyperClique as the Firm Scheme of Confrontation under Cancer’s Recognition as the Model in The Setting of (Neutrosophic) SuperHyperGraphs" in \textbf\{Ref.\} \cite\{HG6\} by Henry Garrett (2022), "Uncertainty On The Act And Effect Of Cancer Alongside The Foggy Positions Of Cells Toward Neutrosophic Failed SuperHyperClique inside Neutrosophic SuperHyperGraphs Titled Cancer’s Recognition" in \textbf\{Ref.\} \cite\{HG7\} by Henry Garrett (2022), "Neutrosophic Version Of Separates Groups Of Cells In Cancer’s Recognition On Neutrosophic SuperHyperGraphs" in \textbf\{Ref.\} \cite\{HG8\} by Henry Garrett (2022), "The Shift Paradigm To Classify Separately The Cells and Affected Cells Toward The Totality Under Cancer’s Recognition By New Multiple Definitions On the Sets Polynomials Alongside Numbers In The (Neutrosophic) SuperHyperMatching Theory Based on SuperHyperGraph and Neutrosophic SuperHyperGraph" in \textbf\{Ref.\} \cite\{HG9\} by Henry Garrett (2022), "Breaking the Continuity and Uniformity of Cancer In The Worst Case of Full Connections With Extreme Failed SuperHyperClique In Cancer’s Recognition Applied in (Neutrosophic) SuperHyperGraphs" in \textbf\{Ref.\} \cite\{HG 10\} by Henry Garrett (2022), "Neutrosophic Failed SuperHyperStable as the Survivors on the Cancer’s Neutrosophic Recognition Based on Uncertainty to All Modes in Neutrosophic SuperHyperGraphs" in \textbf\{Ref.\} \cite\{HG 1 1\} by Henry Garrett (2022), "Extremism of the

Attacked Body Under the Cancer's Circumstances Where Cancer's Recognition Titled (Neutrosophic) SuperHyperGraphs" in \textbf\{Ref.\} \cite\{HG 12$\}$ by Henry Garrett (2022), "(Neutrosophic) 1-Failed SuperHyperForcing in Cancer's Recognitions And (Neutrosophic) SuperHyperGraphs" in \textbf\{Ref.\} \cite\{HG 13\} by Henry Garrett (2022), "Neutrosophic Messy-Style SuperHyperGraphs To Form Neutrosophic SuperHyperStable To Act on Cancer’s Neutrosophic Recognitions In Special ViewPoints" in \textbf\{Ref.\} \cite\{HG 14\} by Henry Garrett (2022), "Neutrosophic 1-Failed SuperHyperForcing in the SuperHyperFunction To Use Neutrosophic SuperHyperGraphs on Cancer's Neutrosophic Recognition And Beyond" in \textbf\{Ref.\} \cite\{HG 15$\}$ by Henry Garrett (2022), "(Neutrosophic) SuperHyperStable on Cancer’s Recognition by Well- SuperHyperModelled (Neutrosophic) SuperHyperGraphs " in \textbf\{Ref.\} \cite\{HG 16\} by Henry Garrett (2022), "Neutrosophic Messy-Style SuperHyperGraphs To Form Neutrosophic SuperHyperStable To Act on Cancer's Neutrosophic Recognitions In Special ViewPoints" in \textbf\{Ref.\} \cite\{HG 12\} by Henry Garrett (2022), "Basic Notions on (Neutrosophic) SuperHyperForcing And (Neutrosophic) SuperHyperModeling in Cancer’s Recognitions And (Neutrosophic) SuperHyperGraphs" in \textbf\{Ref.\} \cite\{HG 17\} by Henry Garrett (2022), "Neutrosophic Messy-Style SuperHyperGraphs To Form Neutrosophic SuperHyperStable To Act on Cancer's Neutrosophic Recognitions In Special ViewPoints" in \textbf\{Ref.\} \cite\{HG 18\} by Henry Garrett (2022),"(Neutrosophic) SuperHyperModeling of Cancer’s Recognitions Featuring (Neutrosophic) SuperHyperDefensive SuperHyperAlliances" in \textbf\{Ref.\} \cite\{HG 19\} by Henry Garrett (2022), "(Neutrosophic) SuperHyperAlliances With SuperHyperDefensive and SuperHyperOffensive Type-SuperHyperSet On (Neutrosophic) SuperHyperGraph With (Neutrosophic)
SuperHyperModeling of Cancer’s Recognitions And Related (Neutrosophic) SuperHyperClasses" in \textbf\{Ref.\} \cite\{HG20\} by Henry Garrett (2022), "SuperHyperGirth on SuperHyperGraph and Neutrosophic SuperHyperGraph With SuperHyperModeling of Cancer’s Recognitions" in \textbf\{Ref.\} \cite\{HG2 1\} by Henry Garrett (2022), "Some SuperHyperDegrees and Co-SuperHyperDegrees on Neutrosophic SuperHyperGraphs and SuperHyperGraphs Alongside Applications in Cancer’s Treatments" in \textbf\{Ref.\} \cite\{HG22\} by Henry Garrett (2022), "SuperHyperDominating and SuperHyperResolving on Neutrosophic SuperHyperGraphs And Their Directions in Game Theory and Neutrosophic SuperHyperClasses" in \textbf\{Ref.\} \cite\{HG23\} by Henry

Garrett (2022), "SuperHyperMatching By (R-)Definitions And Polynomials To Monitor Cancer’s Recognition In Neutrosophic SuperHyperGraphs" in \textbf\{Ref.\} \cite\{HG24\} by Henry Garrett (2023), "The Focus on The Partitions Obtained By Parallel Moves In The Cancer's Extreme Recognition With Different Types of Extreme SuperHyperMatching Set and Polynomial on (Neutrosophic) SuperHyperGraphs" in \textbf\{Ref.\} \cite\{HG25\} by Henry Garrett (2023), "Extreme Failed SuperHyperClique Decides the Failures on the Cancer's Recognition in the Perfect Connections of Cancer's Attacks By SuperHyperModels Named (Neutrosophic) SuperHyperGraphs" in \textbf\{Ref.\} \cite\{HG26\} by Henry Garrett (2023), "Indeterminacy On The All Possible Connections of Cells in Front of Cancer's Attacks In The Terms of Neutrosophic Failed SuperHyperClique on Cancer's Recognition called Neutrosophic SuperHyperGraphs" in \textbf\{Ref.\} \cite\{HG27\} by Henry Garrett (2023), "Perfect Directions Toward Idealism in Cancer's Neutrosophic Recognition Forwarding Neutrosophic SuperHyperClique on Neutrosophic SuperHyperGraphs" in \textbf\{Ref.\} \cite\{HG28\} by Henry Garrett (2023), "Demonstrating Complete Connections in Every Embedded Regions and Sub-Regions in the Terms of Cancer's Recognition and (Neutrosophic) SuperHyperGraphs With (Neutrosophic) SuperHyperClique" in \textbf\{Ref.\} \cite\{HG29\} by Henry Garrett (2023), "Different Neutrosophic Types of Neutrosophic Regions titled neutrosophic Failed SuperHyperStable in Cancer's Neutrosophic Recognition modeled in the Form of Neutrosophic SuperHyperGraphs" in \textbf\{Ref.\} \cite\{HG30\} by Henry Garrett (2023), "Using the Tool As (Neutrosophic) Failed SuperHyperStable To SuperHyperModel Cancer's Recognition Titled (Neutrosophic) SuperHyperGraphs" in \textbf\{Ref.\} \cite\{HG3 1\} by Henry Garrett (2023), "Neutrosophic Messy-Style SuperHyperGraphs To Form Neutrosophic SuperHyperStable To Act on Cancer’s Neutrosophic Recognitions in Special ViewPoints" in \textbf\{Ref.\} \cite\{HG32\} by Henry Garrett (2023), "(Neutrosophic) SuperHyperStable on Cancer’s Recognition by Well-SuperHyperModelled (Neutrosophic) SuperHyperGraphs" in \textbf\{Ref.\} \cite\{HG33\} by Henry Garrett (2023), "Neutrosophic 1-Failed SuperHyperForcing in the SuperHyperFunction To Use Neutrosophic SuperHyperGraphs on Cancer's Neutrosophic Recognition And Beyond" in \textbf\{Ref.\} \cite\{HG34\} by Henry Garrett (2022), "(Neutrosophic) 1-Failed SuperHyperForcing in Cancer's Recognitions And (Neutrosophic) SuperHyperGraphs" in \textbf\{Ref.\} \cite\{HG35\} by Henry Garrett (2022), "Basic Notions on (Neutrosophic) SuperHyperForcing And (Neutrosophic)

SuperHyperModeling in Cancer's Recognitions And (Neutrosophic) SuperHyperGraphs" in \textbf\{Ref.\} \cite\{HG36\} by Henry Garrett (2022), "Basic Neutrosophic Notions Concerning SuperHyperDominating and Neutrosophic SuperHyperResolving in SuperHyperGraph" in \textbf\{Ref.\} \cite\{HG37\} by Henry Garrett (2022), "Initial Material of Neutrosophic Preliminaries to Study Some Neutrosophic Notions Based on Neutrosophic SuperHyperEdge (NSHE) in Neutrosophic SuperHyperGraph (NSHG)" in \textbf\{Ref.\} \cite\{HG38\} by Henry Garrett (2022), there are some endeavors to formalize the basic SuperHyperNotions about neutrosophic SuperHyperGraph and SuperHyperGraph. \\ Some studies and researches about neutrosophic graphs, are proposed as book in \textbf\{Ref.\} \cite\{HG39\} by Henry Garrett (2022) which is indexed by Google Scholar and has more than 2732 readers in Scribd. It's titled "Beyond Neutrosophic Graphs" and published by Ohio: E-publishing: Educational Publisher 1091 West 1st Ave Grandview Heights, Ohio 43212 United State. This research book COVERS DIFFERENT TYPES OF NOTIONS AND SETTINGS IN NEUTROSOPHIC GRAPH theory and neutrosophic SuperHyperGraph theory. \\Also, some studies and researches about neutrosophic graphs, are proposed as book in \textbf\{Ref.\} \cite\{HG40\} by Henry Garrett (2022) which is indexed by Google Scholar and has more than 3504 readers in Scribd. It's titled "Neutrosophic Duality" and published by Florida: GLOBAL KNOWLEDGE - Publishing House 848 Brickell Ave Ste 950 Miami, Florida 33131 United States. This research book presents different types of notions SuperHyperResolving and SuperHyperDominating in the setting of duality in neUtrosophic graph theory and neutrosophic SuperHyperGraph theory. This research book has scrutiny on the complement of the intended set and the intended set, simultaneously. It's smart to consider a set but acting ON ITS COMPLEMENT THAT WHAT'S DONE IN THIS RESEARCH BOOK WHICH IS popular in the terms of high readers in Scribd. --
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? Personal Computing, 1979-07
? 区eutrosophic Schedule Dr. Henry Garrett, 2023-02-0 1 In this research book, there are some research chapters on "Neutrosophic Schedule". With researches on the basic properties, the research book starts to make Neutrosophic Schedule more understandable. Some StUdies and researches about neutrosophic graphs, are proposed as book in the following by Henry Garrett (2022) which is indexed by Google Scholar and has more than 2498 readers in Scribd. It's titled "Beyond Neutrosophic Graphs" and published by Ohio: E-publishing: Educational Publisher 1091 West 1st Ave Grandview Heights, Ohio 43212 United State. This research book covers different types of notions and settings in neutrosophic graph theory and neutrosophic SuperHyperGraph theory. [Ref] Henry Garrett, (2022). "Beyond Neutrosophic Graphs", Ohio: Epublishing: Educational Publisher 1091 West 1st Ave Grandview Heights, Ohio 43212 United States. ISBN: 978-1-59973-725-6 (httr://fs.unm.edu/BeyondNeutrosophicGraphs.pdf). Also, some studies and researches about neutrosophic graphs, are proposed as book in the following by Henry Garrett (2022) which is indexed by Google Scholar and has more than 3218 readers in Scribd. It's titled "Neutrosophic Duality" and published by Florida: GLOBAL KNOWLEDGE - Publishing House 848 Brickell Ave Ste 950 Miami, Florida 33131 United States. This research book presents different types of notions
SuperHyperResolving and SuperHyperDominating in the setting of duality in neUtrosophic graph theory and neutrosophic SuperHyperGraph theory. This research book has scrutiny on the complement of the intended set and the intended set, simultaneously. It's smart to consider a set but acting ON ITS COMPLEMENT THAT WHAT'S DONE IN THIS RESEARCH BOOK WHICH IS popular in the terms of high readers in Scribd. [Ref] Henry Garrett, (2022). "Neutrosophic Duality", Florida: GLOBAL KNOW- LEDGE Publishing House 848 Brickell Ave Ste 950 Miami, Florida 33131 United States. ISBN: 978-1-59973-743-0
(http://fs.unm.edu/NeUtrosophicDuality.pdF). \section\{Background\}
There are some researches covering the topic of this research. In what
follows, there are some discussion and literature reviews about them. \\ First article is titled "properties of SuperHyperGraph and neutrosophic SuperHyperGraph" in \textbf\{Ref.\} \Cite\{HG 7$\}$ by Henry Garrett (2022). IT'S first step toward the research on neutrosophic SuperHyperGraphs. This research article is published on the journal "Neutrosophic Sets and Systems" in issue 49 and the pages 531-561. In this research article, DIFFERENT TYPES OF NOTIONS LIKE DOMINATING, RESOLVING, COLORING, Eulerian(Hamiltonian) neutrosophic path, n-Eulerian(Hamiltonian) NEUTROSOPHIC PATH, ZERO FORCING NUMBER, ZERO FORCING NEUTROSOPHICNUMBER, INDEPENDENT NUMBER, INDEPENDENT NEUTROSOPHIC-NUMBER, CLIQUE NUMBER, CLIQUE NEUTROSOPHIC-NUMBER, MATCHING NUMBER, MATCHING NEUTROSOPHIC-NUMBER, GIRTH, NEUTROSOPHIC GIRTH, 1-ZERO-FORCING NUMBER, 1-ZERO- FORCING NEUTROSOPHIC-NUMBER, FAILED 1-ZERO-FORCING NUMBER, FAILED 1-ZERO-FORCING NEUTROSOPHIC-NUMBER, GLOBAL- OFFENSIVE ALLIANCE, T-OFFENSIVE ALLIANCE, T-DEFENSIVE ALLIANCE, T-POWERFUL ALLIANCE, AND GLOBAL-POWERFUL alliance are defined in SuperHyperGraph and neutrosophic SuperHyperGraph. Some Classes of SuperHyperGraph and Neutrosophic SuperHyperGraph are cases of research. Some results are applied in family of SuperHyperGraph and neutrosophic SuperHyperGraph. Thus this RESEARCH ARTICLE HAS CONCENTRATED ON THE VAST NOTIONS AND INTRODUCING THE MAJORITY OF NOTIONS. $\backslash \backslash$ THE SEMINAL PAPER AND GROUNDBREAKING ARTICLE IS TITLED "NEUTROSOPHIC CO-DEGREE AND NEUTROSOPHIC DEGREE ALONGSIDE CHROMATIC NUMBERS IN THE SETTING OF SOME CLASSES RELATED TO NEUTROSOPHIC hypergraphs ${ }^{\prime \prime}$ in \textbf\{Ref.\} \cite\{HG2\} by Henry Garrett (2022). In THIS RESEARCH ARTICLE, A NOVEL APPROACH IS IMPLEMENTED ON SuperHyperGraph and neutrosophic SuperHyperGraph based on general FORMS WITHOUT USING NEUTROSOPHIC CLASSES OF NEUTROSOPHIC SUPERHYPERGRAPH. IT'S PUBLISHED IN PRESTIGIOUS AND FANCY JOURNAL IS entitled "Journal of Current Trends in Computer Science Research (JCTCSR)" with abbreviation "J Curr Trends Comp Sci Res" in volume 1 and issue 1 With pages 06-14. The research article studies deeply with CHOOSING NEUTROSOPHIC HYPERGRAPHS INSTEAD OF NEUTROSOPHIC SuperHyperGraph. IT's the breakthrough toward independent results based on initial background. \\The seminal paper and groundbreaking article is titled "Super Hyper Dominating and Super Hyper Resolving on Neutrosophic Super Hyper Graphs and Their Directions in Game Theory and Neutrosophic Super Hyper Classes" in \textbf\{Ref.\} \Cite\{HG3\} by Henry Garrett (2022). In this Research article, a novel approach is implemented on SuperHyperGraph and neutrosophic SuperHyperGraph based on fundamental SuperHyperNumber and using neutrosophic

SuperHyperClasses of neutrosophic SuperHyperGraph. It's published in prestigious and fancy journal is entitled "Journal of Mathematical Techniques and Computational Mathematics(JMTCM)" with abbreviation "J Math Techniques Comput Math" in volume 1 and issue 3 with pages 242-263. The research article studies deeply with choosing directly neutrosophic SuperHyperGraph and SuperHyperGraph. It's the breakthrough toward independent results based on initial background and fundamental SuperHyperNumbers. \\In some articles are titled "O039| Closing Numbers and Super-Closing Numbers as (Dual)Resolving and (Dual)Coloring alongside (Dual)Dominating in (Neutrosophic)nSuperHyperGraph" in \textbf\{Ref.\} \cite\{HG4\} by Henry Garrett (2022), "0049 | (Failed) 1-Zero-Forcing Number in Neutrosophic Graphs" in \textbf\{Ref.\} \cite\{HG5\} by Henry Garrett (2022), "Extreme
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SuperHyperModeling of Cancer’s Recognitions And Related (Neutrosophic) SuperHyperClasses" in \textbf\{Ref.\} \cite\{HG20\} by Henry Garrett (2022), "SuperHyperGirth on SuperHyperGraph and Neutrosophic SuperHyperGraph With SuperHyperModeling of Cancer’s Recognitions" in \textbf\{Ref.\} \cite\{HG21\} by Henry Garrett (2022), "Some SuperHyperDegrees and Co-SuperHyperDegrees on Neutrosophic SuperHyperGraphs and SuperHyperGraphs Alongside Applications in Cancer’s Treatments" in \textbf\{Ref.\} \cite\{HG22\} by Henry Garrett (2022), "SuperHyperDominating and SuperHyperResolving on Neutrosophic SuperHyperGraphs And Their Directions in Game Theory and Neutrosophic SuperHyperClasses" in \textbf\{Ref.\} \cite\{HG23\} by Henry Garrett (2022), "SuperHyperMatching By (R-)Definitions And Polynomials To Monitor Cancer’s Recognition In Neutrosophic SuperHyperGraphs" in \textbf\{Ref.\} \cite\{HG24\} by Henry Garrett (2023), "The Focus on The Partitions Obtained By Parallel Moves In The Cancer's Extreme Recognition With Different Types of Extreme

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Neutrosophic Preliminaries to Study Some Neutrosophic Notions Based on Neutrosophic SuperHyperEdge (NSHE) in Neutrosophic
SuperHyperGraph (NSHG)" in \textbf\{Ref.\} \cite\{HG38\} by Henry Garrett (2022), there are some endeavors to formalize the basic

SuperHyperNotions about neutrosophic SuperHyperGraph and
SuperHyperGraph. \\ Some studies and researches about neutrosophic graphs, are proposed as book in \textbf\{Ref.\} \cite\{HG39\} by Henry Garrett (2022) which is indexed by Google Scholar and has more than 2732 readers in Scribd. It's titled "Beyond Neutrosophic Graphs" and published by Ohio: E-publishing: Educational Publisher 1091 West 1st Ave Grandview Heights, Ohio 43212 United State. This research book COVERS DIFFERENT TYPES OF NOTIONS AND SETTINGS IN NEUTROSOPHIC GRAPH theory and neutrosophic SuperHyperGraph theory. \\Also, some studies and researches about neutrosophic graphs, are proposed as book in \textbf\{Ref.\} \cite\{HG40\} by Henry Garrett (2022) which is indexed by Google Scholar and has more than 3504 readers in Scribd. It's titled "Neutrosophic Duality" and published by Florida: GLOBAL KNOWLEDGE - Publishing House 848 Brickell Ave Ste 950 Miami, Florida 33131 United States. This research book presents different types of notions SuperHyperResolving and SuperHyperDominating in the setting of duality in neUtrosophic graph theory and neutrosophic SuperHyperGraph theory. This research book has scrutiny on the complement of the intended set and the intended set, simultaneously. It's smart to consider a set but acting ON ITS COMPLEMENT THAT WHAT'S DONE IN THIS RESEARCH BOOK WHICH IS popular in the terms of high readers in Scribd. -\begin\{thebibliography\}\{595\} \bibitem\{HG 7\} Henry Garrett, } "\textit\{Properties of SuperHyperGraph and Neutrosophic SuperHyperGraph\}", Neutrosophic Sets and Systems 49 (2022) 531-561 (dOI: 10.5281/zenodo.6456413).
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(http://fs.unm.edu/BeyondNeutrosophicGraphs.pdf). \bibitem\{HG40\} Henry Garrett, (2022). "\textit\{Neutrosophic Duality\}", Florida: Global KNOWLEDGE - Publishing House 848 Brickell Ave Ste 950 Miami, Florida 33131 United States. ISBN: 978-1-59973-743-0 (http://fs.unm.edu/NeutrosophicDuality.pdF). \end\{thebibliography\} }
? Foncrete and Constructional Engineering, 1936
? Parallel Processing for Artificial intelligence 7 L.N. Kanal, H.

Kitano,V. Kumar, C.B. Suttner, 20 14-06-28 Parallel processing for AI problems is of great current interest because of its potential for alleviating the computational demands of Al procedures. The articles in THIS BOOK CONSIDER PARALLEL PROCESSING FOR PROBLEMS IN SEVERAL AREAS OF ARTIFICIAL INTELLIGENCE: IMAGE PROCESSING, KNOWLEDGE REPRESENTATION IN SEMANTIC NETWORKS, PRODUCTION RULES, MECHANIZATION OF LOGIC, CONSTRAINT SATISFACTION, PARSING OF NATURAL LANGUAGE, DATA FILTERING AND DATA mining. The publication is divided into six sections. The first addresses parallel computing for processing and understanding images. The second dISCUSSES PARALLEL PROCESSING FOR SEMANTIC NETWORKS, WHICH ARE WIDELY USED MEANS FOR REPRESENTING KNOWLEDGE - METHODS WHICH ENABLE EFFICIENT AND fLEXIBLE PROCESSING OF SEMANTIC NETWORKS ARE EXPECTED TO HAVE HIGH Utility for building large-scale knowledge-based systems. The third SECTION EXPLORES THE AUTOMATIC PARALLEL EXECUTION OF PRODUCTION SYSTEMS, WHICH ARE USED EXTENSIVELY IN BUILDING RULE-BASED EXPERT SYSTEMS - SYSTEMS CONTAINING LARGE NUMBERS OF RULES ARE SLOW TO EXECUTE AND CAN significantly benefit from automatic parallel execution. The exploitation OF PARALLELISM FOR THE MECHANIZATION OF LOGIC IS DEALT WITH IN THE FOURTH section. While sequential control aspects pose problems for the PARALLELIZATION OF PRODUCTION SYSTEMS, LOGIC HAS A PURELY DECLARATIVE INTERPRETATION WHICH DOES NOT DEMAND A PARTICULAR EVALUATION STRATEGY. In this area, therefore, very large search spaces provide significant POTENTIAL FOR PARALLELISM. In PARTICULAR, THIS IS TRUE FOR AUTOMATED theorem proving. The fifth section considers the problem of constraint SATISFACTION, WHICH IS A USEFUL ABSTRACTION OF A NUMBER OF IMPORTANT problems in Al and other fields of computer science. It also discusses the technique of consistent labeling as a preprocessing step in the constraint satisfaction problem. Section VI consists of two articles, each on a different, Important topic. The first discusses parallel formulation for the Tree Adjoining Grammar (TAG), which is a powerful formalism for describing natural languages. The second examines the suitability of a PARALLEL PROGRAMMING PARADIGM CALLED LINDA, FOR SOLVING PROBLEMS IN artificial intelligence. Each of the areas discussed in the book holds many OPEN PROBLEMS, BUT IT IS BELIEVED THAT PARALLEL PROCESSING WILL FORM A KEY ingredient in achieving at least partial solutions. It is hoped that the CONTRIBUTIONS, SOURCED FROM EXPERTS AROUND THE WORLD, WILL INSPIRE READERS TO TAKE ON THESE CHALLENGING AREAS OF INQUIRY.
? 因dvances in Computer Vision and Information Technology ,2013-12-30 The LATEST TRENDS in information technology represent a NEW INTELLECTUAL PARADIGM FOR SCIENTIFIC EXPLORATION AND THE

VISUALIZATION OF SCIENTIFIC PHENOMENA. THIS TITLE COVERS THE EMERGING technologies in the field. Academics, engineers, industrialists, scientists AND RESEARCHERS ENGAGED IN TEACHING, AND RESEARCH AND DEVELOPMENT OF COMPUTER SCIENCE AND INFORMATION TECHNOLOGY WILL FIND THE BOOK USEFUL FOR THEIR ACADEMIC AND RESEARCH WORK.
? Advances in Software Science and Technology Yoshio Ohno, Hiroyasu Kakuda, Tsutomu Kamimura, 2014-12-0 1 Advances in Software Science and Technology, Volume 2 provides information pertinent to the advancement of the science and technology of computer software. This bOOK DISCUSSES THE VARIOUS APPLICATIONS FOR COMPUTER SYSTEMS. ORGANIZED INTO FOUR PARTS ENCOMPASSING 12 CHAPTERS, THIS VOLUME BEGINS WITH AN OVERVIEW OF CATEGORICAL FRAMEWORKS THAT ARE WIDELY USED TO REPRESENT DATA TYPES IN COMPUTER SCIENCE. THIS TEXT THEN PROVIDES AN ALGORITHM FOR GENERATING VERTICES OF A SMOOTHED POLYGONAL LINE FROM THE VERTICES OF A DIGITAL CURVE OR POLYGONAL CURVE WHOSE POSITION CONTAINS A CERTAIN AMOUNT OF ERROR. Other CHAPTERS CONSIDER A SYSTEM THAT AUTOMATICALLY SYNTHESIZES A PROGRAM FROM A SPECIFICATION WRITTEN IN NATURAL LANGUAGE. The final chapter deals with the rules for submission of English papers THAT WILL BE PUBLISHED, WHICH INCLUDES PAPERS THAT ARE REPORTS OF academic research by members of the Society. This book is a valuable RESOURCE FOR SCIENTISTS AND RESEARCH WORKERS.
? Proceedings of the 1997 Particle Accelerator Conference Martin Comyn, 1998
? Tlfth International Bridge Engineering Conference, 2000 Papers presented at the Fifth International Bridge Engineering Conference, April 3-5, 2000, Tampa, Florida.
? Dise? o Digitalohn F. Wakerly, 2001 Sistemas y c? digos num? ricos Circuitos digitales - Principios de dise? ol? gico combinacional Pr? cticas dedise? ol? gico combinacional - Ejemplos de dise? ode CIRCUITOS COMBINACIonales - Principios de dise? ol? GICo secuencial Pr? Cticas de dise? ol? gico secuencial - Ejemplos de dise? o de circuitos secuenciales - Memorias, dispositivos CPLD y FPGA - Temas adicionales DEL MUNDO REAL.
? 相Utrosophic Wheel Dr. Henry Garrett, 2023-02-0 1 In this research book, there are some research chapters on "Extreme SuperHyperCycle". With researches on the basic properties, the research book starts to make Extreme SuperHyperCycle more understandable. Some studies and RESEARCHES ABOUT NEUTROSOPHIC GRAPHS, ARE PROPOSED AS BOOK IN THE following by Henry Garrett (2022) which is indexed by Google Scholar and has more than 2498 readers in Scribd. It's titled "Beyond

Neutrosophic Graphs" and published by Ohio: E-publishing: Educational Publisher 1091 West 1st Ave Grandview Heights, Ohio 43212 United State. This research book covers different types of notions and settings in neutrosophic graph theory and neutrosophic SuperHyperGraph theory. [Ref] Henry Garrett, (2022). "Beyond Neutrosophic Graphs", Ohio: Epublishing: Educational Publisher 1091 West 1st Ave Grandview Heights, Ohio 43212 United States. ISBN: 978-1-59973-725-6 (http://Fs.unm.edu/BeyondNeutrosophicGraphs.pdf). Also, some studies and researches about neutrosophic graphs, are proposed as book in the following by Henry Garrett (2022) which is indexed by Google Scholar and has more than 3218 readers in Scribd. It's titled "Neutrosophic Duality" and published by Florida: GLOBAL KNOWLEDGE - Publishing House 848 Brickell Ave Ste 950 Miami, Florida 33131 United States. This research book presents different types of notions SuperHyperResolving and SuperHyperDominating in the setting of duality in neutrosophic graph theory and neutrosophic SuperHyperGraph theory. This research book has scrutiny on the complement of the intended set and the intended set, simultaneously. IT's smart to consider a set but acting ON ITS COMPLEMENT THAT WHAT'S DONE IN THIS RESEARCH BOOK WHICH IS popular in the terms of high readers in Scribd. \section\{Background\} There are some researches covering the topic of this research. In what follows, there are some discussion and literature reviews about them. \\ First article is titled "properties of SuperHyperGraph and neutrosophic SuperHyperGraph" in \textbf\{Ref.\} \cite\{HG 1\} by Henry Garrett (2022). It's first step toward the research on neutrosophic SuperHyperGraphs. This research article is published on the journal "Neutrosophic Sets and Systems" in issue 49 and the pages 531-56 1. In this research article, different types of notions like dominating, resolving, coloring, Eulerian(Hamiltonian) neutrosophic path, n-Eulerian(Hamiltonian) NEUTROSOPHIC PATH, ZERO FORCING NUMBER, ZERO FORCING NEUTROSOPHICNUMBER, INDEPENDENT NUMBER, INDEPENDENT NEUTROSOPHIC-NUMBER, CLIQUE NUMBER, CLIQUE NEUTROSOPHIC-NUMBER, MATCHING NUMBER, MATCHING NEUTROSOPHIC-NUMBER, GIRTH, NEUTROSOPHIC GIRTH, 1-ZERO-FORCING NUMBER, 1-Zero- forcing neutrosophic-number, failed 1-zero-forcing number, failed 1-ZERO-FORCING NEUTROSOPHIC-NUMBER, GLOBAL- OFFENSIVE ALLIANCE, T-OFFENSIVE alliance, t-defensive alliance, t-powerful alliance, and global-powerful alliance are defined in SuperHyperGraph and neutrosophic SuperHyperGraph. Some Classes of SuperHyperGraph and Neutrosophic SuperHyperGraph are cases of research. Some results are applied in family of SuperHyperGraph and neutrosophic SuperHyperGraph. Thus this

RESEARCH ARTICLE HAS CONCENTRATED ON THE VAST NOTIONS AND INTRODUCING THE MAJORITY OF NOTIONS. \\THE SEMINAL PAPER AND GROUNDBREAKING ARTICLE IS TITLED "NEUTROSOPHIC CO-DEGREE AND NEUTROSOPHIC DEGREE ALONGSIDE CHROMATIC NUMBERS IN THE SETTING OF SOME CLASSES RELATED TO NEUTROSOPHIC hypergraphs ${ }^{\prime \prime}$ in \textbf\{Ref.\} \cite\{HG2\} by Henry Garrett (2022). In THIS RESEARCH ARTICLE, A NOVEL APPROACH IS IMPLEMENTED ON SuperHyperGraph and neutrosophic SuperHyperGraph based on general FORMS WITHOUT USING NEUTROSOPHIC CLASSES OF NEUTROSOPHIC SUPERHYPERGRAPH. IT'S PUBLISHED IN PRESTIGIOUS AND FANCY JOURNAL IS entitled "Journal of Current Trends in Computer Science Research (JCTCSR)" with abbreviation "J Curr Trends Comp Sci Res" in volume 1 and issue 1 With pages 06-14. The Research article studies deeply with CHOOSING NEUTROSOPHIC HYPERGRAPHS INSTEAD OF NEUTROSOPHIC SuperHyperGraph. IT's the breakthrough toward independent results based on initial background. \\The seminal paper and groundbreaking article is titled "Super Hyper Dominating and Super Hyper Resolving on Neutrosophic Super Hyper Graphs and Their Directions in Game Theory and Neutrosophic Super Hyper Classes" in \textbf\{Ref.\} \cite\{HG3\} by Henry Garrett (2022). In this research article, a novel approach is implemented on SuperHyperGraph and neutrosophic SuperHyperGraph based on fundamental SuperHyperNumber and using neutrosophic SuperHyperClasses of neutrosophic SuperHyperGraph. It's published in prestigious and fancy journal is entitled "Journal of Mathematical Techniques and Computational Mathematics(JMTCM)" with abbreviation "J Math Techniques Comput Math" in volume 1 and issue 3 with pages 242-263. The research article studies deeply with choosing directly neutrosophic SuperHyperGraph and SuperHyperGraph. It's the BREAKTHROUGH TOWARD INDEPENDENT RESULTS BASED ON INITIAL BACKGROUND AND fundamental SuperHyperNumbers. I\In some articles are titled "0039| Closing Numbers and Super-Closing Numbers as (Dual)Resolving and (Dual)Coloring alongside (Dual)Dominating in (NeUtrosophic)nSuperHyperGraph" in \textbf\{Ref.\} \Cite\{HG4\} by Henry Garrett (2022), "O049| (Failed) 1-Zero-Forcing Number in Neutrosophic Graphs" in \textbf\{Ref.\} \cite\{HG5\} by Henry Garrett (2022), "Extreme SuperHyperClique as the Firm Scheme of Confrontation under Cancer’s Recognition as the Model in The Setting of (Neutrosophic) SuperHyperGraphs" in \textbf\{Ref.\} \cite\{HG6\} by Henry Garrett (2022), "Uncertainty On The Act And Effect Of Cancer Alongside The Foggy Positions Of Cells Toward Neutrosophic Failed SuperHyperClique inside Neutrosophic SuperHyperGraphs Titled Cancer’s Recognition" in
\textbf\{Ref.\} \cite\{HG7\} by Henry Garrett (2022), "Neutrosophic Version Of Separates Groups Of Cells In Cancer’s Recognition On Neutrosophic SuperHyperGraphs" in \textbf\{Ref.\} \cite\{HG8\} by Henry Garrett (2022), "The Shift Paradigm To Classify Separately The Cells and Affected Cells Toward The Totality Under Cancer’s Recognition By New Multiple Definitions On the Sets Polynomials Alongside Numbers In The (Neutrosophic) SuperHyperMatching Theory Based on SuperHyperGraph and Neutrosophic SuperHyperGraph" in \textbf\{Ref.\} \cite\{HG9\} by Henry Garrett (2022), "Breaking the Continuity and Uniformity of Cancer In The Worst Case of Full Connections With Extreme Failed SuperHyperClique In Cancer’s Recognition Applied in (Neutrosophic) SuperHyperGraphs" in \textbf\{Ref.\} \cite\{HG 10\} by Henry Garrett (2022), "Neutrosophic Failed SuperHyperStable as the Survivors on the Cancer’s Neutrosophic Recognition Based on Uncertainty to All Modes in Neutrosophic SuperHyperGraphs" in \textbf\{Ref.\} \cite\{HG 11$\}$ by Henry Garrett (2022), "Extremism of the Attacked Body Under the Cancer's Circumstances Where Cancer's Recognition Titled (Neutrosophic) SuperHyperGraphs" in \textbf\{Ref.\} \cite\{HG 12$\}$ by Henry Garrett (2022), "(Neutrosophic) 1-Failed SuperHyperForcing in Cancer's Recognitions And (Neutrosophic) SuperHyperGraphs" in \textbf\{Ref.\} \cite\{HG 13\} by Henry Garrett (2022), "Neutrosophic Messy-Style SuperHyperGraphs To Form Neutrosophic SuperHyperStable To Act on Cancer’s Neutrosophic Recognitions In Special ViewPoints" in \textbf\{Ref.\} \cite\{HG 14\} by Henry Garrett (2022), "Neutrosophic 1-Failed SuperHyperForcing in the SuperHyperFunction To Use Neutrosophic SuperHyperGraphs on Cancer's Neutrosophic Recognition And Beyond" in \textbf\{Ref.\} \cite\{HG 15\} by Henry Garrett (2022), "(Neutrosophic) SuperHyperStable on Cancer’s Recognition by Well- SuperHyperModelled (Neutrosophic) SuperHyperGraphs " in \textbf\{Ref.\} \cite\{HG 16\} by Henry Garrett (2022), "Neutrosophic Messy-Style SuperHyperGraphs To Form Neutrosophic SuperHyperStable To Act on Cancer’s Neutrosophic Recognitions In Special ViewPoints" in \textbf\{Ref.\} \cite\{HG 12\} by Henry Garrett (2022), "Basic Notions on (Neutrosophic) SuperHyperForcing And (Neutrosophic) SuperHyperModeling in Cancer’s Recognitions And (Neutrosophic) SuperHyperGraphs" in \textbf\{Ref.\} \cite\{HG 17\} by Henry Garrett (2022), "Neutrosophic Messy-Style SuperHyperGraphs To Form Neutrosophic SuperHyperStable To Act on Cancer's Neutrosophic Recognitions In Special ViewPoints" in \textbr\{Ref.\} \cite\{HG 18\} by Henry Garrett (2022),"(Neutrosophic)

SuperHyperModeling of Cancer’s Recognitions Featuring (Neutrosophic) SuperHyperDefensive SuperHyperAlliances" in \textbf\{Ref.\} \cite\{HG19\} by Henry Garrett (2022), "(Neutrosophic) SuperHyperAlliances With SuperHyperDefensive and SuperHyperOffensive Type-SuperHyperSet On (Neutrosophic) SuperHyperGraph With (Neutrosophic) SuperHyperModeling of Cancer's Recognitions And Related (Neutrosophic) SuperHyperClasses" in \textbf\{Ref.\} \cite\{HG20\} by Henry Garrett (2022), "SuperHyperGirth on SuperHyperGraph and Neutrosophic SuperHyperGraph With SuperHyperModeling of Cancer’s Recognitions" in \textbf\{Ref.\} \cite\{HG2 1\} by Henry Garrett (2022), "Some SuperHyperDegrees and Co-SuperHyperDegrees on Neutrosophic SuperHyperGraphs and SuperHyperGraphs Alongside Applications in Cancer’s Treatments" in \textbf\{Ref.\} \cite\{HG22\} by Henry Garrett (2022), "SuperHyperDominating and SuperHyperResolving on Neutrosophic SuperHyperGraphs And Their Directions in Game Theory and Neutrosophic SuperHyperClasses" in \textbf\{Ref.\} \cite\{HG23\} by Henry Garrett (2022), "SuperHyperMatching By (R-)Definitions And Polynomials To Monitor Cancer’s Recognition In Neutrosophic SuperHyperGraphs" in \textbf\{Ref.\} \cite\{HG24\} by Henry Garrett (2023), "The Focus on The Partitions Obtained By Parallel Moves In The Cancer's Extreme Recognition With Different Types of Extreme SuperHyperMatching Set and Polynomial on (Neutrosophic) SuperHyperGraphs" in \textbf\{Ref.\} \cite\{HG25\} by Henry Garrett (2023), "Extreme Failed SuperHyperClique Decides the Failures on the Cancer's Recognition in the Perfect Connections of Cancer's Attacks By SuperHyperModels Named (Neutrosophic) SuperHyperGraphs" in \textbf\{Ref.\} \cite\{HG26\} by Henry Garrett (2023), "Indeterminacy On The All Possible Connections of Cells In Front of Cancer's Attacks In The Terms of Neutrosophic Failed SuperHyperClique on Cancer's Recognition called Neutrosophic SuperHyperGraphs" in \textbf\{Ref.\} \cite\{HG27\} by Henry Garrett (2023), "Perfect Directions Toward Idealism in Cancer's Neutrosophic Recognition Forwarding Neutrosophic SuperHyperClique on Neutrosophic SuperHyperGraphs" in \textbf\{Ref.\} \cite\{HG28\} by Henry Garrett (2023), "Demonstrating Complete Connections in Every Embedded Regions and Sub-Regions in the Terms of Cancer's Recognition and (Neutrosophic) SuperHyperGraphs With (Neutrosophic) SuperHyperClique" in \textbf\{Ref.\} \cite\{HG29\} by Henry Garrett (2023), "Different Neutrosophic Types of Neutrosophic Regions titled neutrosophic Failed SuperHyperStable in Cancer's Neutrosophic Recognition modeled in the Form of Neutrosophic SuperHyperGraphs" in
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SuperHyperGraph (NSHG)" in \textbf\{Ref.\} \cite\{HG38\} by Henry Garrett (2022), there are some endeavors to formalize the basic SuperHyperNotions about neutrosophic SuperHyperGraph and SuperHyperGraph. \\ Some studies and researches about neutrosophic graphs, are proposed as book in \textbf\{Ref.\} \cite\{HG39\} by Henry Garrett (2022) which is indexed by Google Scholar and has more than 2732 readers in Scribd. It's titled "Beyond Neutrosophic Graphs" and published by Ohio: E-publishing: Educational Publisher 1091 West 1st Ave Grandview Heights, Ohio 43212 United State. This research book COVERS DIFFERENT TYPES OF NOTIONS AND SETTINGS IN NEUTROSOPHIC GRAPH theory and neutrosophic SuperHyperGraph theory. \\Also, some studies and researches about neutrosophic graphs, are proposed as book in \textbf\{Ref.\} \cite\{HG40\} by Henry Garrett (2022) which is indexed by Google Scholar and has more than 3504 readers in Scribd. It's titled "Neutrosophic Duality" and published by Florida: GLOBAL KNOWLEDGE - Publishing House 848 Brickell Ave Ste 950 Miami, Florida 33131 United States. This research book presents different types of notions

SuperHyperResolving and SuperHyperDominating in the setting of duality in neUtrosophic graph theory and neutrosophic SuperhyperGraph theory. This research book has scrutiny on the complement of the intended set and the intended set, simultaneously. It's smart to consider a set but acting ON ITS COMPLEMENT THAT WHAT'S DONE IN THIS RESEARCH BOOK WHICH IS popular in the terms of high readers in Scribd. --
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https://OA.MG/WORK/10.13140/RG.2.2.35241.26724 \Bibitem\{HG6\} Henry Garrett, " "Ttextit\{Extreme SuperHyperClique as the Firm Scheme of Confrontation under Cancer's Recognition as the Model in The Setting of (Neutrosophic) SuperHyperGraphs\}", Preprints 2023, 2023010308 (dol: 10.20944/preprints202301.0308.v1). \bibitem\{HG7\} Henry Garrett, " "textit\{Uncertainty On The Act And Effect Of Cancer Alongside The Foggy Positions Of Cells Toward Neutrosophic Failed SuperHyperClique inside Neutrosophic SuperHyperGraphs Titled Cancer’s Recognition\}", Preprints 2023, 2023010282 (doi:
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\bibitem\{HG 14\} Henry Garrett, "\textit\{Neutrosophic Messy-Style SuperHyperGraphs To Form Neutrosophic SuperHyperStable To Act on Cancer’s Neutrosophic Recognitions In Special ViewPoints\}'", Preprints 2023, 2023010088 (DOI: 10.20944/PREPRINTs202301.0088.v1). \bibitem\{HG 75$\}$ Henry Garrett, " $\backslash$ textit\{Neutrosophic 1-Failed SuperHyperForcing in the SuperHyperFunction To Use Neutrosophic SuperHyperGraphs on Cancer’s Neutrosophic Recognition And Beyond\}'", Preprints 2023, 2023010044 \bibitem\{HG 16$\}$ Henry Garrett, "\textit\{(Neutrosophic) SuperHyperStable on Cancer’s Recognition by Well- SuperHyperModelled (Neutrosophic) SuperHyperGraphs\}", Preprints 2023, 2023010043 (dol:
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? ?lectro ... and Min//Micro Northeast Conference Record , 1987
? Rteractional Research Into Problem-Based Learning Susan M.
Bridges,Rintaro Imafuku,2020-08-15 Problem-based learning (PBL) has been deployed as a student-centered instructional approach and CURRICULUM DESIGN IN A WIDE RANGE OF ACADEMIC FIELDS ACROSS THE WORLD. The majority of educational research to date has focused on knowledgebased outcomes addressing why PBL is useful. Researchers of PBL are developing a growing interest in qualitative research with a processdriven orientation to examining learning interactions. It is essential to broaden this research base so as to support PBL designs and approaches to Leading students into higher-order thinking and a deeper approach to learning. Interactional Research Into Problem-Based Learning explores how students learn in an inquiry-led approach such as PBL. Included are STUDIES THAT FOCUS ON LEARNING IN SITU AND GO bEYOND MEASURING THE outcomes of PBL. The goal is to further expand the PBL research base of QUALITATIVE INVESTIGATIONS EXAMINING THE SOCIAL DIMENSION AND LIVED experience of teaching and learning within the PBL process. A second aim

OF THIS VOLUME IS TO SHED LIGHT ON THE METHODOLOGICAL ASPECTS OF RESEARCHING PBL, ADDING NEW PERSPECTIVES TO THE CURRENT TRENDS IN qUaLitative studies on PBL. Chapters cover ethnographic approaches to VIDEO ANALYSIS, INTROSPECTIVE PROTOCOLS SUCH AS STIMULATED RECALL, AND LONGITUDINAL QUALITATIVE STUDIES USING DISCOURSE-BASED ANALYTIC APPROACHES. SPECIFICALLY, THIS BOOK WILL FURTHER CONTRIBUTE TO THE CURRENT EDUCATIONAL RESEARCH BOTH THEORETICALLY AND EMPIRICALLY IN THE FOLLOWING KEY AREAS: STUDENTS' LEARNING PROCESSES IN PBL OVER TIME AND ACROSS CONTEXTS; THE NATURE OF QUALITY INTERACTIONS IN PBL TUTORIALS; the (InTER)CULTURAL ASPECTS OF LEARNING IN PBL; FACILITATION PROCESSES AND GROUP DYNAMICS IN SYNCHRONOUS AND ASYNCHRONOUS FACE-TO-FACE AND blended PBL; and the developing nature of PBL learner identity.

## Whispering the Secrets of Language: An Psychological Quest through GP6

In a dIGITALLY-DRIVEN EARTH WHEREVER DISPLAYS REIGN GREAT AND IMMEDIATE COMMUNICATION DROWNS OUT THE SUBTLETIES OF LANGUAGE, THE PROFOUND TECHNIQUES AND PSYCHOLOGICAL NUANCES CONCEALED WITHIN WORDS OFTEN GET UNHEARD. YeT, NESTLED WITHIN THE PAGES OF GP6 A FASCINATING FICTIONAL VALUE PULSATING WITH RAW FEELINGS, LIES AN EXTRAORDINARY JOURNEY WAITING to be undertaken. Penned by a talented wordsmith, that enchanting opus ENCOURAGES READERS ON AN INTROSPECTIVE TRIP, GENTLY UNRAVELING THE VEILED TRUTHS AND PROFOUND INFLUENCE RESONATING WITHIN THE CLOTH OF EACH WORD. Within the emotional depths with this touching evaluation, we will EMBARK UPON A SINCERE EXPLORATION OF THE BOOK IS PRIMARY SUBJECTS, DISSECT THEIR FASCINATING PUBLISHING FASHION, AND FAIL TO THE STRONG RESONANCE IT evokes strong within the recesses of readers hearts.

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