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The quadratic rooms. Elementary theory of the distribution of prime numbers The Bricklayer, Mason and Plasterer Del principio supremo della metodica e di alcune sue applicazioni in servizio dell'umana educazione. Opera postuma. (Pedagogia e metodologia ... vol. 1.) [Edited by F. Paoli.] Manuale del processo civile Austriaco, ossia raccolta ordinata delle leggi relative alla civile procedura, con spiegazioni e commenti Logica della pratica e Pratica della Logica Rivista Di Fisica, Matematica E Scienze Naturali Teoria dei numeri The Queen of Spades - Vol. 2 Codice universale di segnali ad uso dei bastimenti mercantili di tutte le nazioni, con un raccolto di frasi per convogli, ed un sistema di segnali geometrici, notturni, e di nebbia, di G.B. Richardson. Ed. italiana Rassegna Mineraria Della Industria Chimica The United Mine Workers Journal Orality and Literacy in Modern Italian Culture Jacopo da Firenze's Tractatus Algorismi and Early Italian Abacus Culture Bibliografisch Repertorium Van de Wijsbegeerte Cambridge IGCSETM Italian Student Book Istituzione di Metafisica ... Edizione ... accresciuta Philosophical Perceptions on Logic and Order Camp and Plant vol 1 rev 5-1-08 Programming Environments for Massively Parallel Distributed Systems Elementi Di Statistica Italiana Teorica E Pratica Isis The Bricklayer and Mason 27000 English-Italian Words Dictionary With Definitions L'Ercolano. Dialogo, etc. With the preface by G. G. Bottari Statuti della ven. Archiconfraternità della Santissima Trinità de' pellegrini, e convalescenti di Roma, accresciuti, e riformati Rivista Di Astronomia E Scienze Affini Storia critica delle vite degli eresiarchi del primo secolo della Chiesa Raccolta Di Leggi, Notificazioni, Avvisi Ec. Pubblicati in Venezia Dal Giorno 24 Agosto 1849 in Avanti, Giuntivi Quelli Emanati Nel Regno Lombardo-veneto Dal 22 Marzo 1848 Frattura ed Integrità Strutturale: Annals 2009 Del Modo Di Misurare Le Distanzie Mercure Historique Et Politique Compose Et Redige Par Mr. Mallet Du Pan Atti Della Fondazione Giorgio Ronchi Fondata da Vasco Ronchi "An Ancient Psalm, a Modern Song" Ponti: Italiano terzo millennio Trattato de'reati contro le persone, scritto in tempo che vigera il Codice penale Francese adottato in Napoli con decreto de'23 Aprile 1812. [By M. Agresti.] Transactions of the American Mathematical Society ArcheoLogica Data, 1, 2021 Analisi dei modelli e guida oltre Biblica: Vol:71 radura

Versione inglese contenente una parte dei capitoli dell'opera "Le stanze quadratiche". Il più antico enigma sui numeri naturali riguarda il mistero della formazione dei numeri primi. Questo studio ne risolve il mistero con l'introspezione dei numeri naturali, mettendo in risalto un particolare tipo di loro divisori, definiti M_m , i quali sono caratteristica costante degli intervalli numerici orbitanti attorno ai numeri quadrati. Tali intervalli, che costituiscono i vari "Insiemi Ima e Imb", facilmente identificabili nella scala dei numeri naturali, sono sempre più grandi e contengono sempre più numeri primi. Corredato da molteplici tabelle esplicative, lo studio evidenzia anche delle formule matematiche che consentono di individuare, mediante i loro divisori, le postazioni dei numeri composti all'interno di tali intervalli. Inoltre mette in evidenza la straordinaria concomitanza di elementi degli insiemi IMA e IMB coi raggruppamenti numerici che si formano in ciascun lato degli infiniti quadrati che si ricavano dalla "Spirale" del matematico polacco

Stanislaw Ulam. Strong reasoning skills are an important aspect to cultivate in life, as they directly impact decision making on a daily basis. By examining the different ways the world views logic and order, new methods and techniques can be employed to help expand on this skill further in the future. Philosophical Perceptions on Logic and Order is a pivotal scholarly resource that discusses the evolution of logical reasoning and future applications for these types of processes. Highlighting relevant topics including logic patterns, deductive logic, and inductive logic, this publication is an ideal reference source for academicians, students, and researchers that would like to expand their understanding of how society currently employs the use of logical reasoning techniques. is a great resource anywhere you go; it is an easy tool that has just the words completed description you want and need! The entire dictionary is an alphabetical list of English words with their full description plus special Alphabet, Irregular Verbs and Parts of speech. It will be perfect and very useful for everyone who needs a handy, reliable resource for home, school, office, organization, students, college, government officials, diplomats, academics, professionals, business people, company, travel, interpreting, reference and learning English. The meaning of words you will learn will help you in any situations in the palm of your hand. è un'ottima risorsa ovunque tu vada; è uno strumento facile che ha solo le parole completate nella descrizione che desideri e di cui hai bisogno! L'intero dizionario è un elenco alfabetico di parole inglesi con la loro descrizione completa più alfabeto speciale , verbi irregolari e parti del discorso. Sarà perfetto e molto utile per tutti coloro che hanno bisogno di una risorsa pratica e affidabile per casa, scuola, ufficio, organizzazione, studenti, università, funzionari governativi, diplomatici, accademici , professionisti , persone di usabilità , compagnia, viaggio, interpretazione, riferimento e apprendimento dell'inglese. Il significato delle parole che imparerai ti aiuterà in ogni situazione nel palmo della tua mano. "In our highly literate culture, orality is all-pervasive. Different kinds of media and performance - theatre, film, television, story-telling, structured play - make us ask what is the relation between improvisation and premeditation, between transcription and textualization, between rehearsal, recollection and re-narration. The challenge of writing down what is spoken is partly technical, but also political and philosophical. How do young writers represent the spoken language of their contemporaries? What are the rules governing the transcription of oral evidence in fiction and non-fiction? Is the relationship between oral and written always a hierarchical one? Does the textualization of the oral destroy, more than it commemorates or preserves, the oral itself? Twelve wide-ranging essays, the majority on contemporary Italian theatre and literature, explore these questions in the most up-to-date account of orality and literacy in modern Italian culture yet produced. With the contributions: Michael Caesar, Marina Spunta- Introduction Michael Caesar- Voice, Vision and Orality: Notes on Reading Adriana Cavarero Arturo Tosi- Histrionic Transgressions: The Dario Fo-Commedia dell'Arte Relationship Revisited Gerardo Guccini- Le poetiche del 'teatro narrazione' fra 'scrittura oralizzante' e oralita-che-si-fa-testo Richard Andrews- Composing, Reciting, Inscribing and Transcribing Playtexts in the Community Theatre of Monticchiello David Forgacs- An Oral Renarration of a Photoromance, 1960 Alessandra Broccolini- Identita locali e giochi popolari in Italia tra oralita e scrittura Marina Spunta- The Facets of Italian Orality: An Overview of the Recent Debate Kate Litherland- Literature and Youth in the 1990s: Orality and the Written in Tiziano Scarpa's Cos'e questo fracasso? and Caliceti and Mozzi's Quello che ho da dirvi Elena Porciani- Note su oralita e narrazione inattendibile Marco Codebo- Voice and Events in Manlio Calegari's Comunisti e partigiani: Genova 1942-1945 Hanna Serkowska- Oralita o stile? La trasmissione orale e le modalita narrative ne La Storia di Elsa Morante Catherine O'Rawe- Orality, Microhistory and Memory: Gesualdo Bufalino and Claudio Magris between Narrative and History" The Cray Research MPP Fortran Programming Model.- Resource Optimisation via Structured Parallel Programming.- SYNAPS/3 - An Extension of C for Scientific Computations.- The Pyramid Programming System.- Intelligent Algorithm Decomposition for Parallelism with Alfer.- Symbolic Array Data Flow Analysis and Pattern Recognition in Numerical Codes.- A GUI for Parallel Code Generation.- Formal Techniques Based on Nets, Object Orientation and Reusability for Rapid Prototyping of Complex Systems.- Adaptor - A

Transformation Tool for HPF Programs.- A Parallel Framework for Unstructured Grid Solvers.- A Study of Software Development for High Performance Computing.- Parallel Computational Frames: An Approach to Parallel Application Development based on Message Passing Systems.- A Knowledge-Based Scientific Parallel Programming Environment.- Parallel Distributed Algorithm Design Through Specification Transformation: The Asynchronous Vision System.- Steps Towards Reusability and Portability in Parallel Programming.- An Environment for Portable Distributed Memory Parallel Programming.- Reuse, Portability and Parallel Libraries.- Assessing the Usability of Parallel Programming Systems: The Cowichan Problems.- Experimentally Assessing the Usability of Parallel Programming Systems.- Experiences with Parallel Programming Tools.- The MPI Message Passing Interface Standard.- An Efficient Implementation of MPI.- Post: A New Postal Delivery Model.- Asynchronous Backtrackable Communications in the SLOOP Object-Oriented Language.- A Parallel I/O System for High-Performance Distributed Computing.- Language and Compiler Support for Parallel I/O.- Locality in Scheduling Models of Parallel Computation.- A Load Balancing Algorithm for Massively Parallel Systems.- Static Performance Prediction in PCASE: A Programming Environment for Parallel Supercomputers.- A Performance Tool for High-Level Parallel Programming Languages.- Implementation of a Scalable Trace Analysis Tool.- The Design of a Tool for Parallel Program Performance Analysis and Tuning.- The MPP Apprentice Performance Tool: Delivering the Performance of the Cray T3D.- Optimized Record-Replay Mechanism for RPC-based Parallel Programming.- Abstract Debugging of Distributed Applications.- Design of a Parallel Object-Oriented Linear Algebra Library.- A Library for Coarse Grain Macro-Pipelining in Distributed Memory Architectures.- An Improved Massively Parallel Implementation of Colored Petri-Net Specifications.- A Tool for Parallel System Configuration and Program Mapping based on Genetic Algorithms.- Emulating a Paragon XP/S on a Network of Workstations.- Evaluating VLIW-in-the-large.- Implementing a N-Mixed Memory Model on a Distributed Memory System.- Working Group Report: Reducing the Complexity of Parallel Software Development.- Working Group Report: Usability of Parallel Programming System.- Working Group Report: Skeletons/Templates.

This title is endorsed by Cambridge Assessment International Education to support the full syllabus for examination from 2021. Strengthen language skills and cultural awareness with a differentiated approach that offers comprehensive coverage of the revised Cambridge IGCSE Italian (0535/7164) syllabuses for first examination from 2021. - Develop the cultural awareness at the heart of the syllabus with engaging stimulus material and questions from around the world which will encourage a positive attitude towards other cultures - Progress the ability to use the language effectively with activities developing all four key skills, supported by teacher notes and answers in the teacher guide - Stretch and challenge students to achieve their best, whilst supporting all abilities with differentiated content throughout - Ensure the progression required for further study at A-level or equivalent - Help to prepare for the examination with exam-style questions Audio is available via the Student eTextbook or the Online Teacher Guide. Also available in the series Student eTextbook ISBN: 9781510448827 Whiteboard eTextbook ISBN: 9781510448414 Online Teacher Guide ISBN: 9781510448551 "Brief table of contents of vols. I-XX" in v. 21, p. [502]-618. Annals of the Italian Group of Fracture journal "Frattura ed Integrità Strutturale" (issues 7 - 10, 2009) Now featuring a brand-new design and integration of short film, the newly-revised PONTI: ITALIANO TERZO MILLENNIO provides an up-to-date look at modern Italy, with a renewed focus on helping the second year student bridge the gap from the first year. With its innovative integration of cultural content and technology, the Third Edition encourages students to expand on chapter themes through web-based exploration and activities. Taking a strong communicative approach, the book's wealth of contextualized exercises and activities make it well suited to current teaching methodologies, and its emphasis on spoken and written communication ensures that students express themselves with confidence. Students will also have the chance to explore modern Italy with a cinematic eye through the inclusion of five exciting short films by Italian filmmakers. Audio and video files can now be found within the media enabled eBook. Important

Notice: Media content referenced within the product description or the product text may not be available in the ebook version. ArcheoLogica Data wants to reach an Italian and international audience of scholars, professionals, students, and, more generally, early-career archaeologists, and it accepts contributions written both in Italian and English. ArcheoLogica Data proposes to indissolubly associate data and interpretation. It embraces that global idea of archaeological data that integrates all the discipline declinations without any thematic or chronological constraints. Data is at the centre, and around lies everything that can stem from it: interpretations, hypotheses, reconstructions, applications, theoretical and methodological reflections, critical ideas, constructive discussions. This book deals with one of the earliest surviving "abbacus" treatises, one that is by far more orderly than any of the extant predecessors and is also the first to contain a presentation of algebra. The book contains an edition and an English translation of a manuscript from c. 1450. In addition, it features an extensive discussion of the contents of the treatise and its location within early abacus culture. H. Davenport: *Problèmes d'empilement et de découverte*.- L.J. Mordell: *Equazioni diofantee*.- C.A. Rogers: *The geometry of numbers*.- P. Erdős: *Some problems on the distribution of prime numbers*.- G. Ricci: *Sul reticolo dei punti aventi per coordinate i numeri primi*. This volume presents dozens of classical Hebrew texts translated into literary Italian. It is the first study of an almost ignored corpus, showing the degree of cultural and linguistic integration of the Jews of Italy long before the German Haskala. In this research book, there are some research chapters on "Analisi dei modelli e guida oltre". With researches on the basic properties, the research book starts to make *Analisi dei modelli e guida oltre* 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: E-publishing: 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. [Ref] Henry Garrett, (2022). "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>). \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{HG1} 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 neutrosophic-number, 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)n-SuperHyperGraph" 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{HG10} 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{HG11} 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{HG12} by Henry Garrett (2022), "(Neutrosophic) 1-Failed SuperHyperForcing in Cancer's Recognitions And (Neutrosophic) SuperHyperGraphs" in \textbf{Ref.} \cite{HG13} 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{HG14} by Henry Garrett (2022), "Neutrosophic 1-Failed

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(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. -- \begin{thebibliography}{595} \bibitem{HG1} Henry Garrett, ``\textit{Properties of SuperHyperGraph and Neutrosophic SuperHyperGraph}", Neutrosophic Sets and Systems 49 (2022) 531-561 (doi: 10.5281/zenodo.6456413). (<http://fs.unm.edu/NSS/NeutrosophicSuperHyperGraph34.pdf>). (https://digitalrepository.unm.edu/nss/_journal/vol49/iss1/34). \bibitem{HG2} Henry Garrett, ``\textit{Neutrosophic Co-degree and Neutrosophic Degree alongside Chromatic Numbers in the Setting of Some Classes Related to Neutrosophic Hypergraphs}", J Curr Trends Comp Sci Res 1(1) (2022) 06-14. \bibitem{HG3} Henry Garrett, ``\textit{Super Hyper Dominating and Super Hyper Resolving on Neutrosophic Super Hyper Graphs and Their Directions in Game Theory and Neutrosophic Super Hyper Classes}", J Math Techniques Comput Math 1(3) (2022) 242-263. \bibitem{HG4} Garrett, Henry. ``\textit{0039 | Closing Numbers and Super-Closing Numbers as (Dual)Resolving and (Dual)Coloring alongside (Dual)Dominating in (Neutrosophic)n-SuperHyperGraph.}" CERN European Organization for Nuclear Research - Zenodo, Nov. 2022. CERN European Organization for Nuclear Research, <https://doi.org/10.5281/zenodo.6319942>. <https://oa.mg/work/10.5281/zenodo.6319942> \bibitem{HG5} Garrett, Henry. ``\textit{0049 | (Failed)1-Zero-Forcing Number in Neutrosophic Graphs.}" CERN European Organization for Nuclear Research - Zenodo, Feb. 2022. CERN European Organization for Nuclear Research, <https://doi.org/10.13140/rg.2.2.35241.26724>. <https://oa.mg/work/10.13140/rg.2.2.35241.26724> \bibitem{HG6} Henry Garrett, ``\textit{Extreme SuperHyperClique as the Firm Scheme of Confrontation under Cancer's Recognition as the Model in The Setting of (Neutrosophic) SuperHyperGraphs}", Preprints 2023, 2023010308 (doi: 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: 10.20944/preprints202301.0282.v1). \bibitem{HG8} Henry Garrett, ``\textit{Neutrosophic Version Of Separates Groups Of Cells In Cancer's Recognition On Neutrosophic SuperHyperGraphs}", Preprints 2023, 2023010267 (doi: 10.20944/preprints202301.0267.v1). \bibitem{HG9} Henry Garrett, ``\textit{The Shift Paradigm To Classify Separately The Cells

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