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S Ashworth



Journal Of The Of The Mathematical Volume :

Mathematical Physics Electronic Journal, Volumes 5 And 6 Rafael De La Llave, Hans A Koch, Charles L Radin, 2002-03-25 The aim of this journal www.ma.utexas.edu/mpej is to publish papers in mathematical physics and related areas that are of the highest quality Research papers and review articles are selected through the normal refereeing process overseen by an editorial board The research subjects are primarily on mathematical physics but this should not be interpreted as a limitation as the editors feel that essentially all subjects of mathematics and physics are in principle relevant to mathematical physics International Journal of Mathematical Combinatorics, Volume 3, 2013 Linfan Mao, The International J Mathematical Combinatorics is a fully refereed international journal sponsored by the MADIS of Chinese Academy of Sciences and published in USA quarterly which publishes original research papers and survey articles in all aspects of mathematical combinatorics Smarandache multi spaces Smarandache geometries non Euclidean geometry topology and their applications to other sciences International Journal of Mathematical Combinatorics, Volume 4, 2009 Linfan Mao, Topics in detail to be covered are Smarandache multi spaces with applications to other sciences such as those of algebraic multi systems multi metric spaces Smarandache geometries Differential Geometry Geometry on manifolds Combinatorial designs Combinatorial enumeration Other applications of Smarandache multi space and combinatorics

Series and Products in the Development of Mathematics: Volume 2 Ranjan Roy, 2021-03-18 This is the second volume of a two volume work that traces the development of series and products from 1380 to 2000 by presenting and explaining the interconnected concepts and results of hundreds of unsung as well as celebrated mathematicians Some chapters deal with the work of primarily one mathematician on a pivotal topic and other chapters chronicle the progress over time of a given topic This updated second edition of Sources in the Development of Mathematics adds extensive context detail and primary source material with many sections rewritten to more clearly reveal the significance of key developments and arguments Volume 1 accessible even to advanced undergraduate students discusses the development of the methods in series and products that do not employ complex analytic methods or sophisticated machinery Volume 2 examines more recent results including deBranges resolution of Bieberbach s conjecture and Nevanlinna s theory of meromorphic functions

Series and Products in the Development of Mathematics: Volume 1 Ranjan Roy, 2021-03-18 This is the first volume of a two volume work that traces the development of series and products from 1380 to 2000 by presenting and explaining the interconnected concepts and results of hundreds of unsung as well as celebrated mathematicians Some chapters deal with the work of primarily one mathematician on a pivotal topic and other chapters chronicle the progress over time of a given topic This updated second edition of Sources in the Development of Mathematics adds extensive context detail and primary source material with many sections rewritten to more clearly reveal the significance of key developments and arguments Volume 1 accessible to even advanced undergraduate students discusses the development of the methods in series and

products that do not employ complex analytic methods or sophisticated machinery Volume 2 treats more recent work including deBranges solution of Bieberbach's conjecture and requires more advanced mathematical knowledge **Bulletin (new Series) of the American Mathematical Society**, 1897 **Bulletin of the American Mathematical Society**, 1902

The Selected Works of Roderick S C Wong Dan Dai, Hui-Hui Dai, Tong Yang, Ding-Xuan Zhou, 2015-08-06 This collection in three volumes presents the scientific achievements of Roderick S C Wong spanning 45 years of his career It provides a comprehensive overview of the author's work which includes significant discoveries and pioneering contributions such as his deep analysis on asymptotic approximations of integrals and uniform asymptotic expansions of orthogonal polynomials and special functions his important contributions to perturbation methods for ordinary differential equations and difference equations and his advocacy of the Riemann Hilbert approach for global asymptotics of orthogonal polynomials The book is an essential source of reference for mathematicians statisticians engineers and physicists It is also a suitable reading for graduate students and interested senior year undergraduate students Contents Volume 1 The Asymptotic Behaviour of z A Generalization of Watson's Lemma Linear Equations in Infinite Matrices Asymptotic Solutions of Linear Volterra Integral Equations with Singular Kernels On Infinite Systems of Linear Differential Equations Error Bounds for Asymptotic Expansions of Hankel Explicit Error Terms for Asymptotic Expansions of Stieltjes Explicit Error Terms for Asymptotic Expansions of Mellin Asymptotic Expansion of Multiple Fourier Transforms Exact Remainders for Asymptotic Expansions of Fractional Asymptotic Expansion of the Hilbert Transform Error Bounds for Asymptotic Expansions of Integrals Distributional Derivation of an Asymptotic Expansion On a Method of Asymptotic Evaluation of Multiple Integrals Asymptotic Expansion of the Lebesgue Constants Associated with Polynomial Interpolation Quadrature Formulas for Oscillatory Integral Transforms Generalized Mellin Convolutions and Their Asymptotic Expansions A Uniform Asymptotic Expansion of the Jacobi Polynomials with Error Bounds Asymptotic Expansion of a Multiple Integral Asymptotic Expansion of a Double Integral with a Curve of Stationary Points Szeg's Conjecture on Lebesgue Constants for Legendre Series Uniform Asymptotic Expansions of Laguerre Polynomials Transformation to Canonical Form for Uniform Asymptotic Expansions Multidimensional Stationary Phase Approximation Boundary Stationary Point Two Dimensional Stationary Phase Approximation Stationary Point at a Corner Asymptotic Expansions for Second Order Linear Difference Equations Asymptotic Expansions for Second Order Linear Difference Equations II Asymptotic Behaviour of the Fundamental Solution to $u_t + \mu A$ Bernstein Type Inequality for the Jacobi Polynomial Error Bounds for Asymptotic Expansions of Laplace Convolutions Volume 2 Asymptotic Behavior of the Pollaczek Polynomials and Their Zeros Justification of the Stationary Phase Approximation in Time Domain Asymptotics Asymptotic Expansions of the Generalized Bessel Polynomials Uniform Asymptotic Expansions for Meixner Polynomials Best Possible Upper and Lower Bounds for the Zeros of the Bessel Function J_x Justification of a Perturbation Approximation of the Klein Gordon Equation Smoothing of Stokes's Discontinuity for the Generalized Bessel Function II Uniform Asymptotic Expansions

of a Double Integral Coalescence of Two Stationary Points Uniform Asymptotic Formula for Orthogonal Polynomials with Exponential Weight On the Asymptotics of the Meixner Pollaczek Polynomials and Their Zeros Gevrey Asymptotics and Stieltjes Transforms of Algebraically Decaying Functions Exponential Asymptotics of the Mittag Leffler Function On the Ackerberg O Malley Resonance Asymptotic Expansions for Second Order Linear Difference Equations with a Turning Point On a Two Point Boundary Value Problem with Spurious Solutions Shooting Method for Nonlinear Singularly Perturbed Boundary Value Problems Volume 3 Asymptotic Expansion of the Krawtchouk Polynomials and Their Zeros On a Uniform Treatment of Darboux's Method Linear Difference Equations with Transition Points Uniform Asymptotics for Jacobi Polynomials with Varying Large Negative Parameters A Riemann Hilbert Approach Uniform Asymptotics of the Stieltjes Wigert Polynomials via the Riemann Hilbert Approach A Singularly Perturbed Boundary Value Problem Arising in Phase Transitions On the Number of Solutions to Carrier's Problem Asymptotic Expansions for Riemann Hilbert Problems On the Connection Formulas of the Third Painlevé Transcendent Hyperasymptotic Expansions of the Modified Bessel Function of the Third Kind of Purely Imaginary Order Global Asymptotics for Polynomials Orthogonal with Exponential Quartic Weight The Riemann Hilbert Approach to Global Asymptotics of Discrete Orthogonal Polynomials with Infinite Nodes Global Asymptotics of the Meixner Polynomials Asymptotics of Orthogonal Polynomials via Recurrence Relations Uniform Asymptotic Expansions for the Discrete Chebyshev Polynomials Global Asymptotics of the Hahn Polynomials Global Asymptotics of Stieltjes Wigert Polynomials

Readership Undergraduates graduates and researchers in the areas of asymptotic approximations of integrals singular perturbation theory difference equations and Riemann Hilbert approach

Key Features This book provides a broader viewpoint of asymptotics It contains about half of the papers that Roderick Wong has written on asymptotics It demonstrates how analysis is used to make some formal results mathematically rigorous This collection presents the scientific achievements of the author

Keywords Asymptotic Analysis Perturbation Method Special Functions Orthogonal Polynomials Integral Transforms Integral Equations Ordinary Differential Equations Difference Equations Riemann Hilbert Problem

Dual Domination In Neutrosophic SuperHyperGraphs 6 Dr. Henry Garrett, 2024-07-08 ADDRESSED CITATION HG206b Henry Garrett Dual Domination In Neutrosophic SuperHyperGraphs 6 Dr Henry Garrett 2024 doi 10 5281 zenodo 12651785 In this scientific research book there are some scientific research chapters on Extreme Connected Perfect Dual Domination In Neutrosophic SuperHyperGraphs and Neutrosophic Connected Perfect Dual Domination In Neutrosophic SuperHyperGraphs about some scientific researches on Connected Perfect Dual Domination In Neutrosophic SuperHyperGraphs by two Extreme Neutrosophic notions namely Extreme Connected Perfect Dual Domination In Neutrosophic SuperHyperGraphs and Neutrosophic Connected Perfect Dual Domination In Neutrosophic SuperHyperGraphs With scientific research on the basic scientific research properties the scientific research book starts to make Extreme Connected Perfect Dual Domination In Neutrosophic SuperHyperGraphs theory and Neutrosophic Connected Perfect Dual Domination In Neutrosophic

SuperHyperGraphs theory more Extremely Neutrosophically understandable Some scientific studies and scientific 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 4048 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 States 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 scientific studies and scientific 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 5046 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 Neutrosophic SuperHyperGraphs 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> **DOUBLE VERTEX-EDGE DOMINATION In Neutrosophic SuperHyperGraphs** Dr. Henry Garrett,2025-01-09 SCIENTIFIC RESEARCH BOOK 223 ADDRESSED CITATION HG223b Henry Garrett DOUBLE VERTEX EDGE DOMINATION In Neutrosophic SuperHyperGraphs Dr Henry Garrett 2025 doi 10 5281 zenodo 14616656 In this scientific research book there are some scientific research chapters on Extreme tiny footnotesize DOUBLE VERTEX EDGE DOMINATION In Neutrosophic SuperHyperGraphs and Neutrosophic tiny footnotesize DOUBLE VERTEX EDGE DOMINATION In Neutrosophic SuperHyperGraphs about some scientific researches on tiny footnotesize DOUBLE VERTEX EDGE DOMINATION In Neutrosophic SuperHyperGraphs by two Extreme Neutrosophic notions namely Extreme tiny footnotesize DOUBLE VERTEX EDGE DOMINATION In Neutrosophic SuperHyperGraphs and Neutrosophic tiny footnotesize DOUBLE VERTEX EDGE DOMINATION In Neutrosophic SuperHyperGraphs With scientific research on the basic scientific research properties the scientific research book starts to make Extreme tiny footnotesize DOUBLE VERTEX EDGE DOMINATION In Neutrosophic SuperHyperGraphs theory and Neutrosophic tiny footnotesize DOUBLE VERTEX EDGE DOMINATION In Neutrosophic SuperHyperGraphs theory more Extremely Neutrosophically understandable Some scientific studies and scientific 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 4048 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 States 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 scientific studies and scientific 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 5046 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 Neutrosophic SuperHyperGraphs 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> *Brauer Groups, Tamagawa Measures, and Rational Points on Algebraic Varieties* Jorg Jahnel,2014-12-02 The central theme of this book is the study of rational points on algebraic varieties of Fano and intermediate type both in terms of when such points exist and if they do their quantitative density The book consists of three parts In the first part the author discusses the concept of a height and formulates Manin s conjecture on the asymptotics of rational points on Fano varieties The second part introduces the various versions of the Brauer group The author explains why a Brauer class may serve as an obstruction to weak approximation or even to the Hasse principle This part includes two sections devoted to explicit computations of the Brauer Manin obstruction for particular types of cubic surfaces The final part describes numerical experiments related to the Manin conjecture that were carried out by the author together with Andreas Stephan Elsenhans The book presents the state of the art in computational arithmetic geometry for higher dimensional algebraic varieties and will be a valuable reference for researchers and graduate students interested in that area *Triangle-free search In Neutrosophic SuperHyperGraphs* Dr. Henry Garrett,2024-09-15 ADDRESSED CITATION HG211b Henry Garrett Triangle free search In Neutrosophic SuperHyperGraphs Dr Henry Garrett 2024 doi 10 5281 zenodo 13512157 In this scientific research book there are some scientific research chapters on Extreme Vertex Cover In Neutrosophic SuperHyperGraphs and Neutrosophic Vertex Cover In Neutrosophic SuperHyperGraphs about some scientific researches on Vertex Cover In Neutrosophic SuperHyperGraphs by two Extreme Neutrosophic notions namely Extreme Vertex Cover In Neutrosophic SuperHyperGraphs and Neutrosophic Vertex Cover In Neutrosophic SuperHyperGraphs With scientific research on the basic scientific research properties the scientific research book starts to make Extreme Vertex Cover In Neutrosophic SuperHyperGraphs theory and Neutrosophic

Vertex Cover In Neutrosophic SuperHyperGraphs theory more Extremely Neutrosophically understandable Some scientific studies and scientific 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 4048 readers in Scribd Its titled Beyond Neutrosophic Graphs and published by Ohio E publishing Educational Publisher 1091 West 1st Ave Grandview Heights Ohio 43212 United States 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 scientific studies and scientific 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 5046 readers in Scribd Its 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 Neutrosophic SuperHyperGraphs 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 Its smart to consider a set but acting on its complement that whats 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> **Zero Forcing In Neutrosophic SuperHyperGraphs** Dr. Henry Garrett, 2024-07-21 SCIENTIFIC RESEARCH BOOK 207 ADDRESSED CITATION HG207b Henry Garrett Zero Forcing In Neutrosophic SuperHyperGraphs Dr Henry Garrett 2024 doi 10 5281 zenodo 12691570 googlebooks <https://books.google.com/books/about/id/GooglePlay> <https://play.google.com/store/books/details/id/ResearchGate> <https://www.researchgate.net/publication/382443201> WordPress <https://drhenrygarrett.wordpress.com/2024> Scribd https://www.scribd.com/document/ZENODO_ORG <https://zenodo.org/record/12691570> academia <https://www.academia.edu/122237862> Project Neutrosophic SuperHyperGraphs and SuperHyperGraphs Available at WordPress ResearchGate Scribd academia ZENODO_ORG X facebook LinkedIn Instagram YouTube Amazon googlebooks GooglePlay AmazonKindle ADDRESSED CITATION HG207b Henry Garrett Zero Forcing In Neutrosophic SuperHyperGraphs Dr Henry Garrett 2024 doi 10 5281 zenodo 12691570 In this scientific research book there are some scientific research chapters on Extreme Zero Forcing In Neutrosophic SuperHyperGraphs and Neutrosophic Zero Forcing In Neutrosophic SuperHyperGraphs about some scientific researches on Zero Forcing In Neutrosophic SuperHyperGraphs by two Extreme Neutrosophic notions namely Extreme Zero Forcing In Neutrosophic SuperHyperGraphs and Neutrosophic Zero Forcing In Neutrosophic SuperHyperGraphs With scientific research on the basic scientific research properties the scientific research book starts to make Extreme Zero Forcing In

Neutrosophic SuperHyperGraphs theory and Neutrosophic Zero Forcing In Neutrosophic SuperHyperGraphs theory more Extremely Neutrosophically understandable Some scientific studies and scientific 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 4048 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 States 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 scientific studies and scientific 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 5046 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 Neutrosophic SuperHyperGraphs 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> **Neutrosophic Sets and Systems, Vol. 31, 2020** 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

Mathematical Questions and Solutions, from the "Educational Times." ,1886 **Canadian Journal of Mathematics** ,1984-08 Diamond search Edge In Neutrosophic SuperHyperGraphs Dr. Henry Garrett,2024-11-09 ADDRESSED CITATION HG214b Henry Garrett Diamond search Edge In Neutrosophic SuperHyperGraphs Dr Henry Garrett 2024 doi 10 5281 zenodo 13600433 In this scientific research book there are some scientific research chapters on Extreme Diamond search Edge In Neutrosophic SuperHyperGraphs and Neutrosophic Diamond search Edge In Neutrosophic SuperHyperGraphs about some scientific researches on Diamond search Edge In Neutrosophic SuperHyperGraphs by two Extreme Neutrosophic notions namely Extreme Diamond search Edge In Neutrosophic SuperHyperGraphs and Neutrosophic Diamond search Edge In Neutrosophic SuperHyperGraphs With scientific research on the basic scientific research properties the scientific research book starts to make Extreme Diamond search Edge In Neutrosophic SuperHyperGraphs theory and Neutrosophic Diamond search Edge In Neutrosophic SuperHyperGraphs theory more Extremely Neutrosophically

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Dominating Sequence In Neutrosophic SuperHyperGraphs Dr. Henry Garrett,2023-12-15 ADDRESSED CITATION HG195b Henry Garrett Dominating Sequence In Neutrosophic SuperHyperGraphs Dr Henry Garrett 2023 doi 10 5281 zenodo 10042973 In this scientific research book there are some scientific research chapters on Extreme Dominating Sequence In Neutrosophic SuperHyperGraphs and Neutrosophic Dominating Sequence In Neutrosophic SuperHyperGraphs about some scientific researches on Dominating Sequence In Neutrosophic SuperHyperGraphs by two Extreme Neutrosophic notions namely Extreme Dominating Sequence In Neutrosophic SuperHyperGraphs and Neutrosophic Dominating Sequence In Neutrosophic SuperHyperGraphs With scientific research on the basic scientific research properties the scientific research book starts to make Extreme Dominating Sequence In Neutrosophic SuperHyperGraphs theory and

Neutrosophic Dominating Sequence In Neutrosophic SuperHyperGraphs theory more Extremely Neutrosophically understandable Some scientific studies and scientific 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 3230 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 scientific studies and scientific 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 4117 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 SuperHyperPerfect Search In SuperHyperGraphs 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> 316 HG316 Henry Garrett New Ideas In Recognition of Cancer And Neutrosophic SuperHyperGraph With Multipartite and Cycle By Dominating Sequence As Hyper Decoration On Super Density Zenodo 2023 doi 10 5281 zenodo 10263440 ResearchGate <https://www.researchgate.net/publication/376230123> Scribd https://www.scribd.com/document/ZENODO_ORG <https://zenodo.org/record/10263440> academia https://www.academia.edu/110646753/316_HG316_Henry_Garrett_New_Ideas_In_Recognition_of_Cancer_And_Neutrosophic_SuperHyperGraph_With_Multipartite_and_Cycle_By_Dominating_Sequence_As_Hyper_Decoration_On_Super_Density Zenodo 2023 doi 10 5281 zenodo 10263440 facebook <https://www.facebook.com/DrHenryGarrettNYC/posts/pfbid05MKoSp68f2E63VCLKZKjA49j9sMABTeRVSLwV4MxsT5qK6gZDo8ctEmhngEo1q86l> PAGE facebook <https://www.facebook.com/DrHenryGarrett/posts/pfbid036P7TpAMYVdbAMnLbKKsrbfeetMd7DmWXPEmSbfCup7qbx5TNmiR29KRZTZyDidl> LinkedIn <https://www.linkedin.com/feed/update/urn:li:ugcPost:7137860793093529600> instagram <https://www.instagram.com/p/C0ewc4iLT4A/> X <https://x.com/DrHenryGarrettX/status/1732094549369999857> s 20 X <https://x.com/DrHenryGarrettX/status/1732094791800721866> s 20 X <https://x.com/DrHenryGarrettX/status/1732094837304786944> s 20 317 HG317 Henry Garrett New Ideas In Recognition of Cancer And Neutrosophic SuperHyperGraph With Bipartite and Path By Dominating Sequence As Hyper Decoration On

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