

Bookmark File Adult Coloring S Special Paris Edition Featuring Popular Monuments From The Paris You Know And Love Beautiful Adult Coloring S Volume 1 Pdf For Free

It's Always Sunny in Philadelphia Group Colorings and Bernoulli Subflows Color-Induced Graph Colorings Graph Colorings Coloring In SuperHyperGraphs Alexander and the Terrible, Horrible, No Good, Very Bad Day Neutrosophic Path-Coloring Graph Coloring Problems A Kaleidoscopic View of Graph Colorings Coloring Theories Let's Color It (Coloring Book with Different Illustrations) Johanna's Christmas Graph Edge Coloring Creative Haven Rose Windows Coloring Book Five Nights at Freddy's Coloring Book Dexter's Laboratory Coloring Book You're God's Girl! Coloring Book Jakers! the Adventures of Piggley Winks and Piglet's Big Coloring Book Appleton's New Spanish-English and English-Spanish Dictionary Valentine's Day Coloring Book for Kids Piglet's Big Coloring Book Valentine's Day Parallel and Distributed Processing and Applications My Little Angel Coloring Book Happy Mother's Day Coloring Book for Kids, Teens & Adults The Sensational Letter S Coloring Book MY TODDLERS AMAZING COLORING BOOK A B C D' S AND 1 2 3 4' S AGES 1-5 Handbook of Graph Theory The Sheet Metal Shop and Pattern Cutter's Magazine Thirty Essays on Geometric Graph Theory Coloring of Plastics Notebook Planner Coloring Book Style Dog Coloring S Color-Induced Graph Colorings Valentine's Day Unicorn Coloring Book for Kids Ages 3-8 Valentine's Day Coloring Book for Kids: Amazing Valentine's Day Coloring Book with Cute and Relaxing Mandala Coloring Pages for Kids T.O.T.S Coloring Book for Kids Graph Theory and Combinatorial Optimization Valentine's Day Mandala Coloring Book: Lovely Valentine's Day Mandala Coloring Book with Cute and Relaxing Mandala Coloring Pages Christmas Coloring Book for Kids Christmas Coloring Book for Kids

Getting the books **Adult Coloring s Special Paris Edition Featuring Popular Monuments From The Paris You Know And Love Beautiful Adult Coloring s Volume 1** is not type of challenging means. You could not unaided going later book accrual or library or borrowing from your contacts to get into them. This is an enormously easy means to specifically acquire guide by on-line. This online publication **Adult Coloring s Special Paris Edition Featuring Popular Monuments From The Paris You Know And Love Beautiful Adult Coloring s Volume 1** can be one of the options to accompany you like having further time.

It will not waste your time. receive me, the e-book will agreed ventilate you supplementary thing to read. Just invest tiny period to entre this on-line declaration **Adult Coloring s Special Paris Edition Featuring Popular Monuments From The Paris You Know And Love Beautiful Adult Coloring s Volume 1** as capably as evaluation them wherever you are now.

Thank you unquestionably much for downloading **Adult Coloring s Special Paris Edition Featuring Popular Monuments From The Paris You Know And Love Beautiful Adult Coloring s Volume 1**. Maybe you have knowledge that, people have look numerous period for their favorite books subsequent to this **Adult Coloring s Special Paris Edition Featuring Popular Monuments From The Paris You Know And Love Beautiful Adult Coloring s Volume 1**, but stop occurring in harmful downloads.

Rather than enjoying a good ebook next a mug of coffee in the afternoon, on the other hand they juggled next some harmful virus inside their computer. **Adult Coloring s Special Paris Edition Featuring Popular Monuments From The Paris You Know And Love Beautiful Adult Coloring s Volume 1** is clear in our digital library an online permission to it is set as public fittingly you can download it instantly. Our digital library saves in fused countries, allowing you to acquire the most less latency epoch to download any of our books next this one. Merely said, the **Adult Coloring s Special Paris Edition Featuring Popular Monuments From The Paris You Know And Love Beautiful Adult Coloring s Volume 1** is universally compatible taking into account any devices to read.

Eventually, you will agreed discover a additional experience and finishing by spending more cash. still when? accomplish you undertake that you require to acquire those every needs when having significantly cash? Why dont you attempt to acquire something basic in the beginning? Thats something that will lead you to understand even more as regards the globe, experience, some places, in the manner of history, amusement, and a lot more?

It is your definitely own period to put-on reviewing habit. in the middle of guides you could enjoy now is **Adult Coloring s Special Paris Edition Featuring Popular Monuments From The Paris You Know And Love Beautiful Adult Coloring s Volume 1** below.

When somebody should go to the books stores, search opening by shop, shelf by shelf, it is essentially problematic. This is why we give the book compilations in this website. It will certainly ease you to see guide **Adult Coloring s Special Paris Edition Featuring Popular Monuments From The Paris You Know And Love Beautiful Adult Coloring s Volume 1** as you such as.

By searching the title, publisher, or authors of guide you in point of fact want, you can discover them rapidly. In the house, workplace, or perhaps in your method can be every best area within net connections. If you set sights on to download and install the **Adult Coloring s Special Paris Edition Featuring Popular Monuments From The Paris You Know And Love Beautiful Adult Coloring s Volume 1**, it is enormously simple then, before currently we extend the join to purchase and make bargains to download and install **Adult Coloring s Special Paris Edition Featuring Popular Monuments From The Paris You Know And Love Beautiful Adult Coloring s Volume 1** correspondingly simple!

This coloring book includes high quality images of Five Nights at Freddy's designed to entertain and engage. Featuring a variety of illustrations that are ready to color, this coloring book is sure to satisfy anyone who likes to color. You can use pens, pencils, markers, paint, and crayons. Each coloring page is on a separate sheet. What makes this coloring book different from others: 8.5 x 11 coloring book; A lot of detailed Five Nights at Freddy's coloring pages; One-sided coloring page helps to prevent bleed-through from markers; High-quality images. Coloring is fun for kids and adults, has lots of benefits including: Improves fine motor skills; Prepares children for school; Contributes to better handwriting; Color awareness and recognition; Improves focus and hand eye coordination; For stress relief and relaxation. There are studies that show that coloring provides many of the same benefits that meditation does. Coloring makes you feel relaxed just like meditation does. You get a beautiful piece of artwork out of it too! Enjoy the BEST Five Nights at Freddy's coloring book available on Amazon! Tags: Five Nights at Freddy's coloring book, Five Nights at Freddy's coloring books, cartoon coloring book, dolls coloringbook, Disney, coloring book for adults, kids coloring book, boys coloring book, girls coloring book, most popular children coloring book, new coloring book, coloring books for toddlers, coloring books for preschoolers, coloring books for kids. Features & Highlights: Basic learning concepts- numbers, letters, items, colors, animals, simple words, and counting that inspires moments of enjoyment either at home or in the classroom. Size: 5" x 11" - large Size pages fun to color cute selected images that every toddler/kid would surely enjoy Pages: 80 pages. Contains: unique coloring pages perfect for building fine motor and recognition skills and Bold lines to help kids stay within the lines and reinforce the shapes found in this coloring book Numbers- 0, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10. Counting- Guided counting from 1 to 10 of each shape So, if your child loves birds, then order your copy today. It is a superb gift idea for kids age between 1- 5 years and even suits any child who loves colors, inspiration, motivation and much more fun and exciting way. My Toddler/kids' amazing Coloring Book is the best toddler coloring book that includes early counting and simple word skills, based on capital letters, numbers, and animals?with a great number of illustrations. My Toddlers/kids' amazing Coloring Book engages kids ages 1,2,3,4 and even 5 and 6 to learn basic concepts like reading and counting through coloring. It is a suitable educative coloring book for fun and learning that aligns with the toddlers' needs. This book constitutes the refereed proceedings of the 5th International Symposium on Parallel and Distributed Processing and Applications, ISPA 2007, held in Niagara Falls, Canada, in August 2007. The 83 revised full papers presented together with three keynote are cover algorithms and applications, architectures and systems, datamining and databases, fault tolerance and security, middleware and cooperative computing, networks, as well as software and languages. Unleash your creativity and express love with this Valentine's Day Mandala Coloring Book! Our Amazing Mandala Coloring Book is an incredible collection of relaxing patterns that express love and joy. Why this Book is For You: 1.Relaxing and Fun Coloring Pages. Each coloring page is designed to provide calmness and relaxation as you channelize your energies for creative expression. 2.Beautiful Illustrations. 3.Single-sided Pages. Every image is printed on a single-sided page so that you can use a broad variety of coloring choices without fearing bleed through. 4.Great for All Skill Levels. You can color every page however you want and there is no wrong way to color (even if you are a beginner). 5.Perfect 8.5` x 11` format. Add to cart today and make a beautiful gift for your loved ones! This latest edition of Coloring of Plastics: Fundamentals offers an updated introduction to color as a science while also providing the foundation for many additional technological subjects. The basic families of colorants are described, along with their properties. The material examines how statistical analysis can improve the consistency of colored polymer production runs as well as the colorants used to match the color. Other important topics covered in Coloring of Plastics: Fundamentals, Second Edition include: Environmental issues and the reuse of discarded material Potential problems with the interaction between colorants and other additives Measurement information and matching, visually and instrumentally Techniques for incorporating colorants into polymers as compounds or concentrates Special effect colorants Polymer and colorant manufacturers, plastics compounders, and coating and synthetic fiber industries will acquire an enhanced appreciation of the complex technological issues a colorist must consider if a plastics coloring project is to succeed. Based on designs of stained glass rose windows, these 31 images are specially shaded so that they will simulate the luminescence of actual stained glass when colored with wax crayons. Translucent colors work best to achieve this sparkling special effect. Pages are perforated and printed on one side only for easy removal and display. Specially designed for experienced colorists, Rose Windows and other Creative Haven® adult coloring books offer an escape to a world of inspiration and artistic fulfillment. Each title is also an effective and fun-filled way to relax and reduce stress. Recounts the events of a day when everything goes wrong for Alexander. Suggested level: junior, primary. In this paper the authors study the dynamics of Bernoulli flows and their subflows over general countable groups. One of the main themes of this paper is to establish the correspondence between the topological and the symbolic perspectives. From the topological perspective, the authors are particularly interested in free subflows (subflows in which every point has trivial stabilizer), minimal subflows, disjointness of subflows, and the problem of classifying subflows up to topological conjugacy. Their main tool to study free subflows will be the notion of hyper aperiodic points; a point is hyper aperiodic if the closure of its orbit is a free subflow. "The Gang" from It's Always Sunny in Philadelphia attempts their most ill-conceived, get-rich quick scheme yet: publishing a "self-help book" to hilarious, sometimes dangerous, and often revolting, results. The Gang may have finally found their golden ticket. Left alone to close down Paddy's Pub one night, Charlie Kelly inadvertently scored himself, and his friends, the opportunity of a lifetime—a book deal with a real publishing company, real advance money, and a real (ly confused) editor. While his actual ability to read and write remains unclear, Charlie sealed the deal with some off-the-cuff commentary on bird law and the nuances of killing rats (and maybe with the help of some glue fumes in the basement with an unstable editor on a bender). While The Gang is stunned by the news, and the legally binding, irrevocable contract left on the bar, they are also ready to rise to the task and become millionaires—and of course, help Charlie actually write the book. In their own inimitable voices, Charlie, Mac, Dennis, Sweet Dee, and Frank weigh in on important topics like Relationships, Financial Success and Career, Fashion and Personal Grooming, Health and Diet, and Survival Skills, providing insane advice, tips, tricks, and recipes (Rum Ham anyone?) as only they can. Fans of It's Always Sunny in Philadelphia rejoice and welcome the most influential work in the history of the written word (or at least since the script for The Nightman Cometh): The 7 Secrets of Awakening the Highly Effective Four-Hour Giant, Today. T.O.T.S. Coloring Book Dive into the depths of this book to have fun with many unique coloring pages. This is a coloring book, it is a fantastic activity to stimulate your child's creativity and imagination or as a pastime even for adults, who can give free rein to their imagination through colors and give life to many beautiful drawings. Having perfect pages with five-star quality paper Large 8.5"x11" size. Each design is printed on single sided page to reduce the bleed-through. Moreover, this book has many exclusive and beautiful illustrations and easy coloring page for unleashing artistic potential.

Kids can use pencils, pens, crayons, markers or paints to create beautiful art. Notebook Planner Coloring Book Style Dog Coloring s. This Notebook Planner Coloring Book Style Dog Coloring s includes sections to jot down notes, plan your meals for the day and keep track of your daily water intake. This Notebook Planner Coloring Book Style Dog Coloring s gift idea for any literature junkie you know, students, librarians, members of a book club, teachers . If you are looking for book related gifts for thanksgiving, anniversary, birthday, christmas, graduation. Does your child have a Guardian Angel? Share a day in the life of a little girl whose tiny guardian angel named Angela sits on her shoulder to keep the child safe and guide her through the day. Her activities include getting the girl ready for school, crossing the street, being polite and kind to friends, learning her lessons, fastening her seatbelt while traveling, being aware of stranger-danger, praying for her pets, and reminding her constantly that she is loved. Once again social values are emphasized in this latest illustrated children's coloring book by award-winning author Sherrill S. Cannon. This is the author's third rhyming children's coloring book. Meet many classroom friends from the author's previous books, as My Little Angel Angela guides this child throughout her day. The author says, "This book is dedicated to our oldest son, who lost his battle with cancer in August 2021. He is my Special Angel." ??? Increase your creativity and attention to detail with over 50 unique drawings with fun and relaxing coloring pages! Perfect and cute Mother's Day coloring pages for kids, Mother's Day activity and coloring book for girls, boys, teens and adults! Our coloring book is perfect for the loved ones in your life! The stunning images will provide hours of creativity and relaxation. This book has a wide range of coloring images to help you relax and express your creativity while paying attention to detail. I think you'll enjoy coloring fun scenes that spark your imagination. Our Coloring Book features: Bound Coloring Book Large 8.5" x 11" format, professional quality designs, easy to color for kids, teens and adults High quality glossy cover Single-sided pages 100 pages Coloring books make a wonderful gift for your Mother, Aunt or Grandma. ??? Add to Cart Today and make a beautiful gift for your loved ones! If you adore nice colorful cartoons, then you definitely need to buy Piglet's Big Coloring Book. You will be offered high-quality illustrations in black and white. You can color them showing your imagination. This amazing coloring book is full of beautiful designs of your favorite characters and - perfect for every skill level; - suitable for markers, felt tips, gel pens, coloring pencils and more due to single sided pages. TAGS: Piglet's Big Coloring Book, Piglet's Big Coloring, Piglet's Big, kids coloring book, boys coloring book, girls coloring book, most popular children coloring book, new coloring book, coloring books for toddlers, coloring books for preschoolers, coloring books for kids. Give your favorite characters a colorful life! ???Still, searching for a present for your kid? Check-out this Fun and Relaxing Children's Christmas Gift for Toddlers & Kids. ???It has 60 Beautiful Christmas themed coloring pages with Santa, Frosty the Snowman, and all his friends and will make your kid happy and help him with all the advantages of coloring. It is known that coloring help kids Improve Handwriting, with Hand And Eye Coordination, Hand And Eye Coordination, Relaxation And Patience, Focus, Motor Skill, Stimulates Creativity, Self-Expression, Color Recognition, Therapeutic and also with Grip. Crayon is the first object that they learn to hold. This Book interior has: -60 Christmas coloring pages - one coloring page per sheet -8.5x11 -Inches format, with Glossy cover. ?Unleash your children's creativity and let them express love with this Valentine's Day Coloring Book! Our Amazing Coloring Book is an incredible collection of relaxing patterns that express love and joy. Why this Book is For You: 1.Relaxing and Fun Coloring Pages. Each coloring page is designed to provide calmness and relaxation as you channelize your energies for creative expression. 2.Beautiful Illustrations. 3.Single-sided Pages. Every image is printed on a single-sided page, so that you can use a broad variety of coloring choices without fearing bleed through. 4.Great for All Skill Levels. You can color every page however you want and there is no wrong way to color (even if you are a beginner). 5.Perfect 8.5` x 11` format. ?Add to cart today and make a beautiful gift for your loved ones! Graph theory is very much tied to the geometric properties of optimization and combinatorial optimization. Moreover, graph theory's geometric properties are at the core of many research interests in operations research and applied mathematics. Its techniques have been used in solving many classical problems including maximum flow problems, independent set problems, and the traveling salesman problem. Graph Theory and Combinatorial Optimization explores the field's classical foundations and its developing theories, ideas and applications to new problems. The book examines the geometric properties of graph theory and its widening uses in combinatorial optimization theory and application. The field's leading researchers have contributed chapters in their areas of expertise. Here you will find an adventure with the letter S. Uniquely designed letter Ss fill this book waiting for someone to color them. The artist Peggy Louise Parrish is publishing one letter at a time in books for coloring. There are several colored examples within the pages to give you a Gallery of possibilities. This book challenges those who enjoy coloring therapy the chance to either copy the artist's ways of coloring or find their own way. Perhaps your first or last name starts with the letter S. The artist gives permission to those buying this book to make a few "in house" extra copies of the letters you like most. Maybe you would like to try multiple ways of coloring your initial S. As long as you leave the artist initials on the bottom feel free to make a lasting print of your colored copy. Whether your favored medium is colored pencils, watercolor pencils , glitter pens, markers or crayons, place a scrap paper under each page while you are working on it. If the letter S is not the letter you are after be patient. The other letter books are in process. This book describes kaleidoscopic topics that have developed in the area of graph colorings. Unifying current material on graph coloring, this book describes current information on vertex and edge colorings in graph theory, including harmonious colorings, majestic colorings, kaleidoscopic colorings and binomial colorings. Recently there have been a number of breakthroughs in vertex colorings that give rise to other colorings in a graph, such as graceful labelings of graphs that have been reconsidered under the language of colorings. The topics presented in this book include sample detailed proofs and illustrations, which depicts elements that are often overlooked. This book is ideal for graduate students and researchers in graph theory, as it covers a broad range of topics and makes connections between recent developments and well-known areas in graph theory. ?Unleash your creativity and express love with this Valentine's Day Coloring Book! Our Amazing Coloring Book is an incredible collection of relaxing patterns that express love and joy. Why this Book is For You: 1.Relaxing and Fun Coloring Pages. Each coloring page is designed to provide calmness and relaxation as you channelize your energies for creative expression. 2.Beautiful Illustrations. 3.Single-sided Pages. Every image is printed on a single-sided page, so that you can use a broad variety of coloring choices without fearing bleed through. 4.Great for All Skill Levels. You can color every page however you want and there is no wrong way to color (even if you are a beginner). 5.Perfect 8.5` x 11` format. Add to cart today and make a beautiful gift for your loved ones! This coloring book includes high quality images of Dexter's Laboratory designed to entertain and engage. Featuring a variety of illustrations that are ready to color, this coloring book is sure to satisfy anyone who likes to color. You can use pens, pencils, markers, paint, and crayons. Each coloring page is on a separate sheet. What makes this coloring book different from others: 8.5 x 11 coloring book; A lot of detailed Dexter's Laboratory coloring pages; One-sided coloring page helps to prevent bleed-through from markers; High-quality images. Coloring is fun for kids and adults, has lots of benefits including: Improves fine motor skills; Prepares children for school; Contributes to better handwriting; Color awareness and recognition; Improves focus and hand eye coordination; For stress relief and relaxation. There are studies that show that coloring provides many of the same benefits that meditation does. Coloring makes you feel relaxed just like meditation does. You get a beautiful piece of artwork out of it too! Enjoy the BEST Dexter's Laboratory coloring book available on Amazon! Tags: Dexter's Laboratory coloring book, Dexter's Laboratory coloring books, cartoon coloring book, dolls coloringbook, Disney, coloring book for adults, kids coloring book, boys coloring book, girls coloring book, most popular children coloring book, new coloring book, coloring books for toddlers, coloring books for preschoolers, coloring books for kids. If you adore nice colorful cartoons, then you definitely need to buy Jakers! The Adventures of Piggley Winks & Piglet's Big Coloring Book. You will be offered high-quality illustrations in black and white. You can color them showing your imagination. This amazing coloring book is full of beautiful designs of your favorite characters and - perfect for every skill level; - suitable for markers, felt tips, gel pens, coloring pencils and more due to single sided pages. TAGS: Jakers! The Adventures of Piggley Winks & Piglet's Big Coloring Book, Jakers! The Adventures of Piggley Winks & Piglet's Big Coloring, Jakers! The Adventures of Piggley Winks & Piglet's Big, kids coloring book, boys coloring book, girls coloring book, most popular children coloring book, new coloring book, coloring books for toddlers, coloring books for preschoolers, coloring books for kids. Give your favorite characters a colorful life! Unleash your creativity and express love with this Valentine's Day Mandala Coloring Book! Our Amazing Mandala Coloring Book is an incredible collection of relaxing patterns that express love and joy. Why this Book is For You: 1.Relaxing and Fun Coloring Pages. Each coloring page is designed to provide calmness and relaxation as you channelize your energies for creative expression. 2.Beautiful Illustrations. 3.Single-sided Pages. Every image is printed on a single-sided page so that you can use a broad variety of coloring choices without fearing bleed through. 4.Great for All Skill Levels. You can color every page however you want and there is no wrong way to color (even if you are a beginner). 5.Perfect 8.5` x ` format. Add to cart today and make a beautiful gift for your loved ones! Contains a wealth of information previously scattered in research journals, conference proceedings and technical reports. Identifies more than 200 unsolved problems. Every problem is stated in a self-contained, extremely accessible format, followed by comments on its history, related results and literature. The book will stimulate research and help avoid efforts on solving already settled problems. Each chapter concludes with a comprehensive list of references which will lead readers to original sources, important contributions and other surveys. In many applications of graph theory, graphs are regarded as geometric objects drawn in the plane or in some other surface. The traditional methods of "abstract" graph theory are often incapable of providing satisfactory answers to questions arising in such applications. In the past couple of decades, many powerful new combinatorial and topological techniques have been developed to tackle these problems. Today geometric graph theory is a burgeoning field with many striking results and appealing open questions. This contributed volume contains thirty original survey and research papers on important recent developments in geometric graph theory. The contributions were thoroughly reviewed and written by excellent researchers in this field. A comprehensive treatment of color-induced graph colorings is presented in this book, emphasizing vertex colorings induced by edge colorings. The coloring concepts described in this book depend not only on the property required of the initial edge coloring and the kind of objects serving as colors, but also on the property demanded of the vertex coloring produced. For each edge coloring introduced, background for the concept is provided, followed by a presentation of results and open questions dealing with this topic. While the edge colorings discussed can be either proper or unrestricted, the resulting vertex colorings are either proper colorings or rainbow colorings. This gives rise to a discussion of irregular colorings, strong colorings, modular colorings, edge-graceful colorings, twin edge colorings and binomial colorings. Since many of the concepts described in this book are relatively recent, the audience for this book is primarily mathematicians interested in learning some new areas of graph colorings as well as researchers and graduate students in the mathematics community, especially the graph theory community. Graph coloring is one of the oldest and best-known problems of graph theory. As people grew accustomed to applying the tools of graph theory to the solutions of real-world technological and organizational problems, new chromatic models emerged as a natural way of tackling many practical situations. Statistics show that graph coloring is one of the central issues in the collection of several hundred classical combinatorial problems. This book is devoted to problems in graph coloring, which can be viewed as one area of discrete optimization. Chapters are dedicated to various models and are largely independent of one another. In each chapter, the author highlights algorithmic aspects of the presented models, i.e., the construction of polynomial-time algorithms for graph coloring. This is an expanded and updated translation of the prizewinning book originally published in Polish, Optymalizacja dyskretna. Modele i metody kolorowania grafow. It is suitable for graduate students and researchers interested in graph theory. Features recent advances and new applications in graph edge coloring Reviewing recent advances in the Edge Coloring Problem, Graph Edge Coloring: Vizing's Theorem and Goldberg's Conjecture provides an overview of the current state of the science, explaining the interconnections among the results obtained from important graph theory studies. The authors introduce many new improved proofs of known results to identify and point to possible solutions for open problems in edge coloring. The book begins with an introduction to graph theory and the concept of edge coloring. Subsequent chapters explore important topics such as: Use of Tashkinov trees to obtain an asymptotic positive solution to Goldberg's conjecture Application of Vizing fans to obtain both known and new results Kierstead paths as an alternative to Vizing fans Classification problem of simple graphs Generalized edge coloring in which a color may appear more than once at a vertex This book also features first-time English translations of two groundbreaking papers written by Vadim Vizing on an estimate of the chromatic class of a p-graph and the critical graphs within a given chromatic class. Written by leading experts who have reinvigorated research in the field, Graph Edge Coloring is an excellent book for mathematics, optimization, and computer science courses at the graduate level. The book also serves as a valuable reference for researchers interested in discrete mathematics, graph theory, operations research, theoretical computer science, and combinatorial optimization. In this scientific research book, there are some scientific research chapters on "Extreme Coloring In SuperHyperGraphs" and "Neutrosophic Coloring In SuperHyperGraphs" about some scientific researches on Coloring In SuperHyperGraphs by two (Extreme/Neutrosophic) notions, namely, Extreme Coloring In SuperHyperGraphs and Neutrosophic Coloring In SuperHyperGraphs. With scientific research on the basic scientific research properties, the scientific research book starts to make Extreme Coloring In SuperHyperGraphs theory and Neutrosophic Coloring In 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 Coloring 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 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 scientific researches covering the topic of this research. In what follows, there are some discussion and literature reviews about them date back on February 19, 2023. \ 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 ISO 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 ISO 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. \ The seminal paper and groundbreaking article is titled "Some Super Hyper Degrees and Co-Super Hyper Degrees on Neutrosophic Super Hyper Graphs And Super Hyper Graphs Alongside Applications in Cancer's Treatments" in \textbf{Ref.} \cite{HG133} by Henry Garrett (2023). In this research article, a novel approach is implemented on SuperHyperGraph and neutrosophic SuperHyperGraph based on fundamental notions and using vital tools in Cancer's Treatments. It's published in prestigious and fancy journal is entitled "Journal of Mathematical Techniques and Computational Mathematics(JMTCM)" with ISO abbreviation "J Math Techniques Comput Math" in volume 2 and issue 1 with pages 35-47. 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 SuperHyperForcing in the SuperHyperFunction To Use Neutrosophic SuperHyperGraphs on Cancer's Neutrosophic Recognition And Beyond" in \textbf{Ref.} \cite{HG15} by Henry Garrett (2022), "(Neutrosophic) SuperHyperStable on Cancer's Recognition by Well- SuperHyperModelled (Neutrosophic) SuperHyperGraphs " in \textbf{Ref.} \cite{HG16} 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{HG12} by Henry Garrett (2022), "Basic Notions on (Neutrosophic) SuperHyperForcing And (Neutrosophic) SuperHyperModeling in Cancer's Recognitions And (Neutrosophic) SuperHyperGraphs" in \textbf{Ref.} \cite{HG17} 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{HG18} 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{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 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{HG31} 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 scientific studies and scientific 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 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. \ Also, some scientific studies and scientific 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 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 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. \ See the seminal scientific researches \cite{HG1,HG2,HG3}. The formalization of the notions on the framework of Extreme Dimension In SuperHyperGraphs, Neutrosophic Dimension In SuperHyperGraphs theory, and (Neutrosophic) SuperHyperGraphs theory at \cite{HG4,HG5,HG6,HG7,HG8,HG9,HG10,HG11,HG12,HG13,HG14,HG15,HG16,HG17,HG18,HG19,HG20,HG21,HG22,HG23,HG24,HG25,HG26,HG27,HG28,HG29,HG30,HG31,HG32,HG33,HG34} Two popular scientific research books in Scribd in the terms of high readers, 3230 and 4117 respectively, on neutrosophic science is on \cite{HG39,HG40}. -- \begin{thebibliography} {595} \bibitem{HG1} Henry Garrett, "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, "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, "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. (doi: 10.33140/JMTCM.01.03.09) \bibitem{HG133} Henry Garrett, "Some Super Hyper Degrees and Co-Super Hyper Degrees on Neutrosophic Super Hyper Graphs And Super Hyper Graphs Alongside Applications in Cancer's Treatments", J Math Techniques Comput Math 2(1) (2023) 35-47. (<https://www.opastpublishers.com/open-access-articles/some-super-hyper-degrees-and-cosuper-hyper-degrees-on-neutrosophic-super-hyper-graphs-and-super-hyper-graphs-alongside-a.pdf>) \bibitem{HG4} Garrett, Henry. "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. "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, "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, "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, "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, "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", Preprints 2023, 2023010265 (doi: 10.20944/preprints202301.0265.v1). \bibitem{HG10} Henry Garrett, "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", Preprints 2023, 2023010262,(doi: 10.20944/preprints202301.0262.v1). \bibitem{HG11} Henry Garrett,

Neutrosophic Failed SuperHyperStable as the Survivors on the Cancer's Neutrosophic Recognition Based on Uncertainty to All Modes in Neutrosophic SuperHyperGraphs", Preprints 2023, 2023010240 (doi: 10.20944/preprints202301.0240.v1). \bibitem{HG12} Henry Garrett, "Extremism of the Attacked Body Under the Cancer's Circumstances Where Cancer's Recognition Titled (Neutrosophic) SuperHyperGraphs", Preprints 2023, 2023010224, (doi: 10.20944/preprints202301.0224.v1). \bibitem{HG13} Henry Garrett, "Neutrosophic 1-Failed SuperHyperForcing in Cancer's Recognitions And (Neutrosophic) SuperHyperGraphs", Preprints 2023, 2023010105 (doi: 10.20944/preprints202301.0105.v1). \bibitem{HG14} Henry Garrett, "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{HG15} Henry Garrett, "Neutrosophic 1-Failed SuperHyperForcing in the SuperHyperFunction To Use Neutrosophic SuperHyperGraphs on Cancer's Neutrosophic Recognition And Beyond", Preprints 2023, 2023010044 \bibitem{HG16} Henry Garrett, "(Neutrosophic) SuperHyperStable on Cancer's Recognition by Well- SuperHyperModelled (Neutrosophic) SuperHyperGraphs", Preprints 2023, 2023010043 (doi: 10.20944/preprints202301.0043.v1). \bibitem{HG17} Henry Garrett, "Basic Notions on (Neutrosophic) SuperHyperForcing And (Neutrosophic) SuperHyperModeling in Cancer's Recognitions And (Neutrosophic) SuperHyperGraphs", Preprints 2023, 2023010105 (doi: 10.20944/preprints202301.0105.v1). \bibitem{HG18} Henry Garrett, "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{HG19} Henry Garrett, "(Neutrosophic) SuperHyperModeling of Cancer's Recognitions Featuring (Neutrosophic) SuperHyperDefensive SuperHyperAlliances", Preprints 2022, 2022120549 (doi: 10.20944/preprints202212.0549.v1). \bibitem{HG20} Henry Garrett, "(Neutrosophic) SuperHyperAlliances With SuperHyperDefensive and SuperHyperOffensive Type-SuperHyperSet On (Neutrosophic) SuperHyperGraph With (Neutrosophic) SuperHyperModeling of Cancer's Recognitions And Related (Neutrosophic) SuperHyperClasses", Preprints 2022, 2022120540 (doi: 10.20944/preprints202212.0540.v1). \bibitem{HG21} Henry Garrett, "SuperHyperGirth on SuperHyperGraph and Neutrosophic SuperHyperGraph With SuperHyperModeling of Cancer's Recognitions", Preprints 2022, 2022120500 (doi: 10.20944/preprints202212.0500.v1). \bibitem{HG22} Henry Garrett, "Some SuperHyperDegrees and Co-SuperHyperDegrees on Neutrosophic SuperHyperGraphs and SuperHyperGraphs Alongside Applications in Cancer's Treatments", Preprints 2022, 2022120324 (doi: 10.20944/preprints202212.0324.v1). \bibitem{HG23} Henry Garrett, "SuperHyperDominating and SuperHyperResolving on Neutrosophic SuperHyperGraphs And Their Directions in Game Theory and Neutrosophic SuperHyperClasses", Preprints 2022, 2022110576 (doi: 10.20944/preprints202211.0576.v1). \bibitem{HG162} Henry Garrett, "New Ideas On Super Contradiction By Hyper Detection of SuperHyperDefensive In Cancer's Neutrosophic Recognition and Neutrosophic SuperHyperGraph", ResearchGate 2023, (doi: 10.13140/RG.2.2.13397.09446). \bibitem{HG159} Henry Garrett, "New Ideas In Cancer's Recognition And Neutrosophic SuperHyperGraph By SuperHyperDominating As Hyper Closing On Super Messy", ResearchGate 2023, (doi: 10.13140/RG.2.2.21510.45125). \bibitem{HG158} Henry Garrett, "New Ideas On Super Missing By Hyper Searching Of SuperHyperDominating In Cancer's Recognition With (Neutrosophic) SuperHyperGraph", ResearchGate 2023, (doi: 10.13140/RG.2.2.13121.84321). \bibitem{HG157} Henry Garrett, "New Ideas In Cancer's Recognition And Neutrosophic SuperHyperGraph By SuperHyperConnected As Hyper Group On Super Surge", ResearchGate 2023, (doi: 10.13140/RG.2.2.11758.69441). \bibitem{HG156} Henry Garrett, "New Ideas On Super Outbreak By Hyper Collections Of SuperHyperConnected In Cancer's Recognition With (Neutrosophic) SuperHyperGraph", ResearchGate 2023, (doi: 10.13140/RG.2.2.31891.35367). \bibitem{HG155} Henry Garrett, "New Ideas In Cancer's Recognition And Neutrosophic SuperHyperGraph By SuperHyperTotal As Hyper Covering On Super Infections", ResearchGate 2023, (doi: 10.13140/RG.2.2.19360.87048). \bibitem{HG154} Henry Garrett, "New Ideas On Super Extremism By Hyper Treatments Of SuperHyperTotal In Cancer's Recognition with (Neutrosophic) SuperHyperGraph", ResearchGate 2023, (doi: 10.13140/RG.2.2.32363.21286). \bibitem{HG153} Henry Garrett, "New Ideas On Super Isolation By Hyper Perfectness Of SuperHyperPerfect In Cancer's Recognition with (Neutrosophic) SuperHyperGraph", ResearchGate 2023, (doi: 10.13140/RG.2.2.23266.81602). \bibitem{HG152} Henry Garrett, "New Ideas In Cancer's Recognition And Neutrosophic SuperHyperGraph By SuperHyperPerfect As Hyper Idealism On Super Vacancy", ResearchGate 2023, (doi: 10.13140/RG.2.2.19911.37285). \bibitem{HG151} Henry Garrett, "New Ideas In Cancer's Recognition And Neutrosophic SuperHyperGraph By SuperHyperJoin As Hyper Separations On Super Sorts", ResearchGate 2023, (doi: 10.13140/RG.2.2.11050.90569). \bibitem{HG150} Henry Garrett, "New Ideas On Super connections By Hyper disconnections Of SuperHyperJoin In Cancer's Recognition with (Neutrosophic) SuperHyperGraph", ResearchGate 2023, (doi: 10.13140/RG.2.2.17761.79206). \bibitem{HG149} Henry Garrett, "New Ideas On Super Mixed-Devastations By Hyper Decisions Of SuperHyperDuality In Cancer's Neutrosophic Recognition and Neutrosophic SuperHyperGraph", ResearchGate 2023, (doi: 10.13140/RG.2.2.34953.52320). \bibitem{HG148} Henry Garrett, "New Ideas In Cancer's Recognition As (Neutrosophic) SuperHyperGraph By SuperHyperDuality As Hyper Imaginations On Super Mixed-Illustrations", ResearchGate 2023, (doi: 10.13140/RG.2.2.33275.80161). \bibitem{HG147} Henry Garrett, "New Ideas In Cancer's Recognition As (Neutrosophic) SuperHyperGraph By Path SuperHyperColoring As Hyper Correction On Super Faults", ResearchGate 2023, (doi: 10.13140/RG.2.2.30182.50241). \bibitem{HG146} Henry Garrett, "New Ideas On Super Reflections By Hyper Rotations Of Path SuperHyperColoring In Cancer's Neutrosophic Recognition and Neutrosophic SuperHyperGraph", ResearchGate 2023, (doi: 10.13140/RG.2.2.33459.30243). \bibitem{HG145} Henry Garrett, "New Ideas As Hyper Deformations On Super Chains In Cancer's Neutrosophic Recognition and Neutrosophic SuperHyperGraph By SuperHyperDensity", ResearchGate 2023, (doi: 10.13140/RG.2.2.13444.60806). \bibitem{HG144} Henry Garrett, "New Ideas As Hyper Ignorance By SuperHyperDensity On Super Resistances In Cancer's Neutrosophic Recognition and Neutrosophic SuperHyperGraph", ResearchGate 2023, (doi:10.13140/RG.2.2.16800.05123). \bibitem{HG143} Henry Garrett, "New Research On Cancer's Recognition and Neutrosophic SuperHyperGraph By Eulerian SuperHyperCycles and Hamiltonian Sets As Hyper Covering Versus Super separations-VI", ResearchGate 2023, (doi: 10.13140/RG.2.2.29913.80482). \bibitem{HG142} Henry Garrett, "New Research On Cancer's Recognition and Neutrosophic SuperHyperGraph By Eulerian SuperHyperCycles and Hamiltonian Sets As Hyper Covering Versus Super separations-V", ResearchGate 2023, (doi: 10.13140/RG.2.2.33269.24809). \bibitem{HG141} Henry Garrett, "New Research On Cancer's Recognition and Neutrosophic SuperHyperGraph By Eulerian SuperHyperCycles and Hamiltonian Sets As Hyper Covering Versus Super separations-IV", ResearchGate 2023, (doi: 10.13140/RG.2.2.34946.96960). \bibitem{HG140} Henry Garrett, "A Research On Cancer's Recognition and Neutrosophic SuperHyperGraph By Eulerian SuperHyperCycles and Hamiltonian Sets As Hyper Covering Versus Super separations-III", ResearchGate 2023, (doi: 10.13140/RG.2.2.14814.31040). \bibitem{HG139} Henry Garrett, "A Research On Cancer's Recognition and Neutrosophic SuperHyperGraph By Eulerian SuperHyperCycles and Hamiltonian Sets As Hyper Covering Versus Super separations-II", ResearchGate 2023, (doi: 10.13140/RG.2.2.15653.17125). \bibitem{HG138} Henry Garrett, "A Research On Cancer's Recognition and Neutrosophic SuperHyperGraph By Eulerian SuperHyperCycles and Hamiltonian Sets As Hyper Covering Versus Super separations-I", ResearchGate 2023, (doi: 10.13140/RG.2.2.25719.50089). \bibitem{HG137} Henry Garrett, "New Ideas On Super Disruptions In Cancer's Extreme Recognition As Neutrosophic SuperHyperGraph By Hyper Plans Called SuperHyperConnectivities", ResearchGate 2023, (doi: 10.13140/RG.2.2.29441.94562). \bibitem{HG136} Henry Garrett, "Cancer's Neutrosophic Recognition As Neutrosophic SuperHyperGraph By SuperHyperConnectivities As Hyper Diagnosis On Super Mechanism", ResearchGate 2023, (doi: 10.13140/RG.2.2.17252.24968). \bibitem{HG135} Henry Garrett, "Cancer's Recognition and (Neutrosophic) SuperHyperGraph By the Criteria of Eulerian and Hamiltonian Type-Sets As Hyper Modified Cycles On Super Mess", ResearchGate 2023, (doi: 10.13140/RG.2.2.16652.59525). \bibitem{HG134} Henry Garrett, "Eulerian and Hamiltonian In Cancer's Neutrosophic Recognition and Neutrosophic SuperHyperGraph On Super Interactions By Hyper Extensions of Cycles", ResearchGate 2023, (doi: 10.13140/RG.2.2.34583.24485). \bibitem{HG133} Henry Garrett, "Some Super Hyper Degrees and Co-Super Hyper Degrees on Neutrosophic SuperHyperGraphs And Super Hyper Graphs Alongside Applications in Cancer's Treatments", J Math Techniques Comput Math 2(1) (2023) 35-47. \bibitem{HG132} Henry Garrett, "SuperHyperGirth Type-Results on extreme SuperHyperGirth theory and (Neutrosophic) SuperHyperGraphs Toward Cancer's extreme Recognition", Preprints 2023, 2023010396 (doi: 10.20944/preprints202301.0396.v1). \bibitem{HG131} Henry Garrett, "Neutrosophic SuperHyperGraphs Warns Hyper Landmark of neutrosophic SuperHyperGirth In Super Type-Versions of Cancer's neutrosophic Recognition", Preprints 2023, 2023010395 (doi: 10.20944/preprints202301.0395.v1). \bibitem{HG130} Henry Garrett, "The Constructions of (Neutrosophic) SuperHyperGraphs on the Cancer's Recognition in The Confrontation With Super Attacks In Hyper Situations By Implementing (Neutrosophic) 1-Failed SuperHyperForcing in The Technical Approaches to Neutralize SuperHyperViews", ResearchGate 2023, (doi: 10.13140/RG.2.2.26240.51204). \bibitem{HG129} Henry Garrett, "(Neutrosophic) 1-Failed SuperHyperForcing As the Entrepreneurs on Cancer's Recognitions To Fail Forcing Style As the Super Classes With Hyper Effects In The Background of the Framework is So-Called (Neutrosophic) SuperHyperGraphs", ResearchGate 2023, (doi: 10.13140/RG.2.2.12818.73925). \bibitem{HG128} Henry Garrett, "Super Actions On The Types of Hyper Levels In The Sensible Neutrosophic SuperHyperGirth On Cancer's Neutrosophic Recognition and Neutrosophic SuperHyperGraph", ResearchGate 2023, (doi: 10.13140/RG.2.2.26836.88960). \bibitem{HG127} Henry Garrett, "SuperHyperGirth Approaches on the Super Challenges on the Cancer's Recognition In the Hyper Model of (Neutrosophic) SuperHyperGraph", ResearchGate 2023, (doi: 10.13140/RG.2.2.36745.93289). \bibitem{HG126} Henry Garrett, "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{HG125} Henry Garrett, "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{HG124} Henry Garrett, "Neutrosophic Version Of Separates Groups Of Cells In Cancer's Recognition On Neutrosophic SuperHyperGraphs", Preprints 2023, 2023010267 (doi: 10.20944/preprints202301.0267.v1). \bibitem{HG123} Henry Garrett, "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", Preprints 2023, 2023010265 (doi: 10.20944/preprints202301.0265.v1). \bibitem{HG122} Henry Garrett, "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", Preprints 2023, 2023010262, (doi: 10.20944/preprints202301.0262.v1). \bibitem{HG121} Henry Garrett, "Neutrosophic Failed SuperHyperStable as the Survivors on the Cancer's Neutrosophic Recognition Based on Uncertainty to All Modes in Neutrosophic SuperHyperGraphs", Preprints 2023, 2023010240 (doi: 10.20944/preprints202301.0240.v1). \bibitem{HG120} Henry Garrett, "Extremism of the Attacked Body Under the Cancer's Circumstances Where Cancer's Recognition Titled (Neutrosophic) SuperHyperGraphs", Preprints 2023, 2023010224, (doi: 10.20944/preprints202301.0224.v1). \bibitem{HG24} Henry Garrett, "SuperHyperMatching By (R-)Definitions And Polynomials To Monitor Cancer's Recognition In Neutrosophic SuperHyperGraphs", ResearchGate 2023, (doi: 10.13140/RG.2.2.35061.65767). \bibitem{HG25} Henry Garrett, "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", ResearchGate 2023, (doi: 10.13140/RG.2.2.18494.15680). \bibitem{HG26} Henry Garrett, "Extreme Failed SuperHyperClique Decides the Failures on the Cancer's Recognition in the Perfect Connections of Cancer's Attacks By SuperHyperModels Named (Neutrosophic) SuperHyperGraphs", ResearchGate 2023, (doi: 10.13140/RG.2.2.32530.73922). \bibitem{HG27} Henry Garrett, "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", ResearchGate 2023, (doi: 10.13140/RG.2.2.15897.70243). \bibitem{HG116} Henry Garrett, "Extreme Failed SuperHyperClique Decides the Failures on the Cancer's Recognition in the Perfect Connections of Cancer's Attacks By SuperHyperModels Named (Neutrosophic) SuperHyperGraphs", ResearchGate 2023, (doi: 10.13140/RG.2.2.32530.73922). \bibitem{HG115} Henry Garrett, "(Neutrosophic) 1-Failed SuperHyperForcing in Cancer's Recognitions And (Neutrosophic) SuperHyperGraphs", Preprints 2023, 2023010105 (doi: 10.20944/preprints202301.0105.v1). \bibitem{HG28} Henry Garrett, "Perfect Directions Toward Idealism in Cancer's Neutrosophic Recognition Forwarding Neutrosophic SuperHyperClique on Neutrosophic SuperHyperGraphs", ResearchGate 2023, (doi: 10.13140/RG.2.2.30092.80004). \bibitem{HG29} Henry Garrett, "Demonstrating Complete Connections in Every Embedded Regions and Sub-Regions in the Terms of Cancer's Recognition and (Neutrosophic) SuperHyperGraphs With (Neutrosophic) SuperHyperClique", ResearchGate 2023, (doi: 10.13140/RG.2.2.23172.19849). \bibitem{HG112} Henry Garrett, "Basic Notions on (Neutrosophic) SuperHyperForcing And (Neutrosophic) SuperHyperModeling in Cancer's Recognitions And (Neutrosophic) SuperHyperGraphs", Preprints 2023, 2023010105 (doi: 10.20944/preprints202301.0105.v1). \bibitem{HG111} Henry Garrett, "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{HG30} Henry Garrett, "Different Neutrosophic Types of Neutrosophic Regions titled neutrosophic Failed SuperHyperStable in Cancer's Neutrosophic Recognition modeled in the Form of Neutrosophic SuperHyperGraphs", ResearchGate 2023, (doi: 10.13140/RG.2.2.17385.36968). \bibitem{HG107} Henry Garrett, "Neutrosophic 1-Failed SuperHyperForcing in the SuperHyperFunction To Use Neutrosophic SuperHyperGraphs on Cancer's Neutrosophic Recognition And Beyond", Preprints 2023, 2023010044 \bibitem{HG106} Henry Garrett, "(Neutrosophic) SuperHyperStable on Cancer's Recognition by Well- SuperHyperModelled (Neutrosophic) SuperHyperGraphs", Preprints 2023, 2023010043 (doi: 10.20944/preprints202301.0043.v1). \bibitem{HG31} Henry Garrett, "Using the Tool As (Neutrosophic) Failed SuperHyperStable To SuperHyperModel Cancer's Recognition Titled (Neutrosophic) SuperHyperGraphs", ResearchGate 2023, (doi: 10.13140/RG.2.2.28945.92007). \bibitem{HG32} Henry Garrett, "Neutrosophic Messy-Style SuperHyperGraphs To Form Neutrosophic SuperHyperStable To Act on Cancer's Neutrosophic Recognitions In Special ViewPoints", ResearchGate

2023, (doi: 10.13140/RG.2.2.11447.80803). \bibitem{HG33} Henry Garrett, "\textit{(Neutrosophic) SuperHyperStable on Cancer's Recognition by Well-SuperHyperModelled (Neutrosophic) SuperHyperGraphs}", ResearchGate 2023, (doi: 10.13140/RG.2.2.35774.77123). \bibitem{HG34} Henry Garrett, "\textit{Neutrosophic 1-Failed SuperHyperForcing in the SuperHyperFunction To Use Neutrosophic SuperHyperGraphs on Cancer's Neutrosophic Recognition And Beyond}", ResearchGate 2022, (doi: 10.13140/RG.2.2.36141.77287). \bibitem{HG35} Henry Garrett, "\textit{(Neutrosophic) 1-Failed SuperHyperForcing in Cancer's Recognitions And (Neutrosophic) SuperHyperGraphs}", ResearchGate 2022, (doi: 10.13140/RG.2.2.29430.88642). \bibitem{HG36} Henry Garrett, "\textit{Basic Notions on (Neutrosophic) SuperHyperForcing And (Neutrosophic) SuperHyperModeling in Cancer's Recognitions And (Neutrosophic) SuperHyperGraphs}", ResearchGate 2022, (doi: 10.13140/RG.2.2.11369.16487). \bibitem{HG982} Henry Garrett, "(Neutrosophic) SuperHyperModeling of Cancer's Recognitions Featuring (Neutrosophic) SuperHyperDefensive SuperHyperAlliances", Preprints 2022, 2022120549 (doi: 10.20944/preprints202212.0549.v1). \bibitem{HG98} Henry Garrett, "(Neutrosophic) SuperHyperModeling of Cancer's Recognitions Featuring (Neutrosophic) SuperHyperDefensive SuperHyperAlliances", ResearchGate 2022, (doi: 10.13140/RG.2.2.19380.94084). \bibitem{HG972} Henry Garrett, "(Neutrosophic) SuperHyperAlliances With SuperHyperDefensive and SuperHyperOffensive Type-SuperHyperSet On (Neutrosophic) SuperHyperGraph With (Neutrosophic) SuperHyperModeling of Cancer's Recognitions And Related (Neutrosophic) SuperHyperClasses", Preprints 2022, 2022120540 (doi: 10.20944/preprints202212.0540.v1). \bibitem{HG97} Henry Garrett, "(Neutrosophic) SuperHyperAlliances With SuperHyperDefensive and SuperHyperOffensive Type-SuperHyperSet On (Neutrosophic) SuperHyperGraph With (Neutrosophic) SuperHyperModeling of Cancer's Recognitions And Related (Neutrosophic) SuperHyperClasses", ResearchGate 2022, (doi: 10.13140/RG.2.2.14426.41923). \bibitem{HG962} Henry Garrett, "SuperHyperGirth on SuperHyperGraph and Neutrosophic SuperHyperGraph With SuperHyperModeling of Cancer's Recognitions", Preprints 2022, 2022120500 (doi: 10.20944/preprints202212.0500.v1). \bibitem{HG96} Henry Garrett, "SuperHyperGirth on SuperHyperGraph and Neutrosophic SuperHyperGraph With SuperHyperModeling of Cancer's Recognitions", ResearchGate 2022 (doi: 10.13140/RG.2.2.20993.12640). \bibitem{HG952} Henry Garrett, "Some SuperHyperDegrees and Co-SuperHyperDegrees on Neutrosophic SuperHyperGraphs and SuperHyperGraphs Alongside Applications in Cancer's Treatments", Preprints 2022, 2022120324 (doi: 10.20944/preprints202212.0324.v1). \bibitem{HG95} Henry Garrett, "Some SuperHyperDegrees and Co-SuperHyperDegrees on Neutrosophic SuperHyperGraphs And SuperHyperGraphs Alongside Applications in Cancer's Treatments", ResearchGate 2022 (doi: 10.13140/RG.2.2.23123.04641). \bibitem{HG942} Henry Garrett, "SuperHyperDominating and SuperHyperResolving on Neutrosophic SuperHyperGraphs And Their Directions in Game Theory and Neutrosophic SuperHyperClasses", Preprints 2022, 2022110576 (doi: 10.20944/preprints202211.0576.v1). \bibitem{HG94} Henry Garrett, "SuperHyperDominating and SuperHyperResolving on Neutrosophic SuperHyperGraphs And Their Directions in Game Theory and Neutrosophic SuperHyperClasses", ResearchGate 2022 (doi: 10.13140/RG.2.2.23324.56966). \bibitem{HG37} Henry Garrett, "\textit{Basic Neutrosophic Notions Concerning SuperHyperDominating and Neutrosophic SuperHyperResolving in SuperHyperGraph}", ResearchGate 2022 (doi: 10.13140/RG.2.2.29173.86244). \bibitem{HG38} Henry Garrett, "\textit{Initial Material of Neutrosophic Preliminaries to Study Some Neutrosophic Notions Based on Neutrosophic SuperHyperEdge (NSHE) in Neutrosophic SuperHyperGraph (NSHG)}", ResearchGate 2022 (doi: 10.13140/RG.2.2.25385.88160). \bibitem{HG39} Henry Garrett, (2022). "\textit{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>). \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} In this scientific research book, there are some scientific research chapters on "Extreme Coloring In SuperHyperGraphs" and "Neutrosophic Coloring In SuperHyperGraphs" about some scientific researches on Coloring In SuperHyperGraphs by two (Extreme/Neutrosophic) notions, namely, Extreme Coloring In SuperHyperGraphs and Neutrosophic Coloring In SuperHyperGraphs. With scientific research on the basic scientific research properties, the scientific research book starts to make Extreme Coloring In SuperHyperGraphs theory and Neutrosophic Coloring In 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 Coloring 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>). From the creator of the worldwide bestsellers Secret Garden and Lost Ocean, a beautiful new adult coloring book, printed on ivory paper and featuring delicate tangles of holly and ivy, bauble-laden Christmas trees, and mountains of exquisitely wrapped gifts. From flurries of delicate snowflakes to deliciously decorated gingerbread houses and reindeer-led sleighs, Johanna's Christmas is a celebration of this wonderful holiday season that invites you to pick up your pens and pencils to color, complete, or embellish each of the festive artworks. Each of the 37 images in this book is printed single-sided on perforated paper, so you can color and remove the images—the perfect frameable holiday gift! Now printed on specially selected ivory paper. This paper has been specifically created for Johanna Basford's coloring books. It has a medium tooth which is perfect for creating beautiful colored pencil effects or chalk pastel backgrounds but also wonderful for pens, which will glide effortlessly over its surface. The Handbook of Graph Theory is the most comprehensive single-source guide to graph theory ever published. Best-selling authors Jonathan Gross and Jay Yellen assembled an outstanding team of experts to contribute overviews of more than 50 of the most significant topics in graph theory—including those related to algorithmic and optimization approach A comprehensive treatment of color-induced graph colorings is presented in this book, emphasizing vertex colorings induced by edge colorings. The coloring concepts described in this book depend not only on the property required of the initial edge coloring and the kind of objects serving as colors, but also on the property demanded of the vertex coloring produced. For each edge coloring introduced, background for the concept is provided, followed by a presentation of results and open questions dealing with this topic. While the edge colorings discussed can be either proper or unrestricted, the resulting vertex colorings are either proper colorings or rainbow colorings. This gives rise to a discussion of irregular colorings, strong colorings, modular colorings, edge-graceful colorings, twin edge colorings and binomial colorings. Since many of the concepts described in this book are relatively recent, the audience for this book is primarily mathematicians interested in learning some new areas of graph colorings as well as researchers and graduate students in the mathematics community, especially the graph theory community. God's Girl Is Creative and Colorful! Did you know that God thinks you're awesome? He sees the real you and wants you to see it too. His Word is full of great promises about who He made you to be, how unique and special you are, and how you fit into your world. Now you can take God's amazing truths into your heart as you add color to these 37 cool designs using your crayons, colored pencils, watercolors, or markers. Coloring is a fun way to spend some alone time—or invite some girlfriends over and make it a party. Once you're finished coloring your creations, you can tear them out and hang them on your wall, stick them on the fridge (just like Mom used to do when you were a little kid), or anywhere you look so you can be reminded of what God thinks about you. Better yet, you could frame them and give them away as gifts to your family and friends. Get ready to color, have fun, and learn all about YOU! ???Still, searching for a present for your kid? Check-out this Fun and Relaxing Children's Christmas Gift for Toddlers & Kids. ???It has 60 Beautiful Christmas themed coloring pages with Santa, Frosty the Snowman, and all his friends and will make your kid happy and help him with all the advantages of coloring. It is known that coloring help kids Improve Handwriting, with Hand And Eye Coordination, Hand And Eye Coordination, Relaxation And Patience, Focus, Motor Skill, Stimulates Creativity, Self-Expression, Color Recognition, Therapeutic and also with Grip. Crayon is the first object that they learn to hold. This Book interior has: -60 Christmas coloring pages - one coloring page per sheet -8.5x11 -Inches format, with Glossy cover. The focus of this work is the study of global properties of various kinds of colorings and maps of simplicial complexes. In addition to the usual sorts of coloring, the author studies colorings determined by groups, colorings based on regular polyhedra, and continuous colorings in finitely and infinitely many colors. The emphasis is on how all the colorings fit together, rather than on the existence of colorings or the number of colorings. Beginning with some fundamental properties of simplicial complexes and colorings, the author shows how colorings relate to various aspects of group theory, geometry, graph theory, and topology. 25 completely unique coloring pages for kids ages 4-8!Painting the book, the child also learn the variety of professions, and maybe one of them will be for him. The illustrations are soft and kind, will entertain your child and take an hour of his time.This coloring book is a great non-screen activity to stimulate a child's creativity and imagination. It makes a perfect gift! VALENTINE'S DAY IS COMING - A WONDERFUL VALENTINE'S DAY GIFT IDEA FOR UNICORN FANS! Unleash your kid's creativity and express love with this Valentine's Day Unicorn Coloring Book! This book is designed to capture and hold your kid's attention, not only for fun but it's also great to build fine-motor skills, hand-eye coordination, and cognitive development! Valentine's Day is special so we have decided to combine two of your kid's favorites, Unicorns and Valentine's Day into a single exciting kids coloring book for hours of endless coloring fun! Our Valentine's Day Unicorn coloring book will help your toddler, preschooler, or elementary school student unleash his/her creativity by combining different colors and creating the perfect unicorns. Book specifications: 8.5 x 8.5 Inches (21.59 x 21.59 cm) Printed on high-quality, pure white paper Printed single-side for no bleed through Designs for Toddlers, children, kids Glossy and durable cover 30 Images - Age-Appropriate Illustrations - No Need To Keep An Eye On Your Child Anymore Reasons to choose Kiddo's Kife Valentine's Day Unicorn Coloring Book For Kids? - Educational Activity enhances your children's creativity, imagination, and fine motor skills. - Screen-Free Fun It prevents your kid from spending hours on tv, smartphone, or tablet. - Amazing Gift Idea: our Unicorn Valentine's Day coloring book will make the perfect gift for your kids on 14th February. Add to Cart Today and make a beautiful gift for your loved ones! Happy Valentine's Day! In this research book, there are some research chapters on "Neutrosophic Path-Coloring". 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: 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. \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 SuperHyperForcing in the SuperHyperFunction To Use Neutrosophic SuperHyperGraphs on Cancer's Neutrosophic Recognition And Beyond" in \textbf{Ref.} \cite{HG15} by Henry Garrett (2022), "(Neutrosophic) SuperHyperStable on Cancer's Recognition by Well- SuperHyperModelled (Neutrosophic) SuperHyperGraphs " in \textbf{Ref.} \cite{HG16} 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{HG12} by Henry Garrett (2022), "Basic Notions on (Neutrosophic) SuperHyperForcing And (Neutrosophic) SuperHyperModeling in Cancer's Recognitions And (Neutrosophic) SuperHyperGraphs" in \textbf{Ref.} \cite{HG17} 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{HG18} 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{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 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{HG31} 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. -- \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 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}", Preprints 2023, 2023010265 (doi: 10.20944/preprints202301.0265.v1). \bibitem{HG10} Henry Garrett, "\textit{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}", Preprints 2023, 2023010262,(doi: 10.20944/preprints202301.0262.v1). \bibitem{HG11} Henry Garrett, "\textit{Neutrosophic Failed SuperHyperStable as the Survivors on the Cancer's Neutrosophic Recognition Based on Uncertainty to All Modes in Neutrosophic SuperHyperGraphs}", Preprints 2023, 2023010240 (doi: 10.20944/preprints202301.0240.v1). \bibitem{HG12} Henry Garrett, "\textit{Extremism of the Attacked Body Under the Cancer's Circumstances Where Cancer's Recognition Titled (Neutrosophic) SuperHyperGraphs}", Preprints 2023, 2023010224, (doi: 10.20944/preprints202301.0224.v1). \bibitem{HG13} Henry Garrett, "\textit{(Neutrosophic) 1-Failed SuperHyperForcing in Cancer's Recognitions And (Neutrosophic) SuperHyperGraphs}", Preprints 2023, 2023010105 (doi: 10.20944/preprints202301.0105.v1). \bibitem{HG14} 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{HG15} Henry Garrett, "\textit{Neutrosophic 1-Failed SuperHyperForcing in the SuperHyperFunction To Use Neutrosophic SuperHyperGraphs on Cancer's Neutrosophic Recognition And Beyond}", Preprints 2023, 2023010044 \bibitem{HG16} Henry Garrett, "\textit{(Neutrosophic) SuperHyperStable on Cancer's Recognition by Well- SuperHyperModelled (Neutrosophic) SuperHyperGraphs}", Preprints 2023, 2023010043 (doi: 10.20944/preprints202301.0043.v1). \bibitem{HG17} Henry Garrett, \textit{"Basic Notions on (Neutrosophic) SuperHyperForcing And (Neutrosophic) SuperHyperModeling in Cancer's Recognitions And (Neutrosophic) SuperHyperGraphs"}, Preprints 2023, 2023010105 (doi: 10.20944/preprints202301.0105.v1). \bibitem{HG18} 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{HG19} Henry Garrett, \textit{"(Neutrosophic) SuperHyperModeling of Cancer's Recognitions Featuring (Neutrosophic) SuperHyperDefensive SuperHyperAlliances"}, Preprints 2022, 2022120549 (doi: 10.20944/preprints202212.0549.v1). \bibitem{HG20} Henry Garrett, "\textit{(Neutrosophic) SuperHyperAlliances With SuperHyperDefensive and SuperHyperOffensive Type-SuperHyperSet On (Neutrosophic) SuperHyperGraph With (Neutrosophic) SuperHyperModeling of Cancer's Recognitions And Related (Neutrosophic) SuperHyperClasses}", Preprints 2022, 2022120540 (doi: 10.20944/preprints202212.0540.v1). \bibitem{HG21} Henry Garrett, "\textit{SuperHyperGirth on SuperHyperGraph and Neutrosophic SuperHyperGraph With SuperHyperModeling of Cancer's Recognitions}", Preprints 2022, 2022120500 (doi: 10.20944/preprints202212.0500.v1). \bibitem{HG22} Henry Garrett, "\textit{Some SuperHyperDegrees and Co-SuperHyperDegrees on Neutrosophic SuperHyperGraphs and SuperHyperGraphs Alongside Applications in Cancer's Treatments}", Preprints 2022, 2022120324 (doi: 10.20944/preprints202212.0324.v1). \bibitem{HG23} Henry Garrett, "\textit{SuperHyperDominating and SuperHyperResolving on Neutrosophic SuperHyperGraphs And Their Directions in Game Theory and Neutrosophic SuperHyperClasses}", Preprints 2022, 2022110576 (doi: 10.20944/preprints202211.0576.v1). \bibitem{HG24} Henry Garrett, "\textit{SuperHyperMatching By (R-)Definitions And Polynomials To Monitor Cancer's Recognition In Neutrosophic SuperHyperGraphs}", ResearchGate 2023,(doi: 10.13140/RG.2.2.35061.65767). \bibitem{HG25} Henry Garrett, "\textit{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}", ResearchGate 2023, (doi: 10.13140/RG.2.2.18494.15680). \bibitem{HG26} Henry Garrett, "\textit{Extreme Failed SuperHyperClique Decides the Failures on the Cancer's Recognition in the Perfect Connections of Cancer's Attacks By SuperHyperModels Named (Neutrosophic) SuperHyperGraphs}", ResearchGate 2023, (doi: 10.13140/RG.2.2.32530.73922). \bibitem{HG27} Henry Garrett, "\textit{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}", ResearchGate 2023, (doi:

10.13140/RG.2.2.15897.70243). \bibitem{HG28} Henry Garrett, ``\textit{Perfect Directions Toward Idealism in Cancer's Neutrosophic Recognition Forwarding Neutrosophic SuperHyperClique on Neutrosophic SuperHyperGraphs}" , ResearchGate 2023, (doi: 10.13140/RG.2.2.30092.80004). \bibitem{HG29} Henry Garrett, ``\textit{Demonstrating Complete Connections in Every Embedded Regions and Sub-Regions in the Terms of Cancer's Recognition and (Neutrosophic) SuperHyperGraphs With (Neutrosophic) SuperHyperClique}" , ResearchGate 2023, (doi: 10.13140/RG.2.2.23172.19849). \bibitem{HG30} Henry Garrett, ``\textit{Different Neutrosophic Types of Neutrosophic Regions titled neutrosophic Failed SuperHyperStable in Cancer's Neutrosophic Recognition modeled in the Form of Neutrosophic SuperHyperGraphs}" , ResearchGate 2023, (doi: 10.13140/RG.2.2.17385.36968). \bibitem{HG31} Henry Garrett, ``\textit{Using the Tool As (Neutrosophic) Failed SuperHyperStable To SuperHyperModel Cancer's Recognition Titled (Neutrosophic) SuperHyperGraphs}" , ResearchGate 2023, (doi: 10.13140/RG.2.2.28945.92007). \bibitem{HG32} Henry Garrett, ``\textit{Neutrosophic Messy-Style SuperHyperGraphs To Form Neutrosophic SuperHyperStable To Act on Cancer's Neutrosophic Recognitions In Special ViewPoints}" , ResearchGate 2023, (doi: 10.13140/RG.2.2.11447.80803). \bibitem{HG33} Henry Garrett, ``\textit{(Neutrosophic) SuperHyperStable on Cancer's Recognition by Well-SuperHyperModelled (Neutrosophic) SuperHyperGraphs}" , ResearchGate 2023, (doi: 10.13140/RG.2.2.35774.77123). \bibitem{HG34} Henry Garrett, ``\textit{Neutrosophic 1-Failed SuperHyperForcing in the SuperHyperFunction To Use Neutrosophic SuperHyperGraphs on Cancer's Neutrosophic Recognition And Beyond}" , ResearchGate 2022, (doi: 10.13140/RG.2.2.36141.77287). \bibitem{HG35} Henry Garrett, ``\textit{(Neutrosophic) 1-Failed SuperHyperForcing in Cancer's Recognitions And (Neutrosophic) SuperHyperGraphs}" , ResearchGate 2022, (doi: 10.13140/RG.2.2.29430.88642). \bibitem{HG36} Henry Garrett, ``\textit{Basic Notions on (Neutrosophic) SuperHyperForcing And (Neutrosophic) SuperHyperModeling in Cancer's Recognitions And (Neutrosophic) SuperHyperGraphs}" , ResearchGate 2022, (doi: 10.13140/RG.2.2.11369.16487). \bibitem{HG37} Henry Garrett, \textit{"Basic Neutrosophic Notions Concerning SuperHyperDominating and Neutrosophic SuperHyperResolving in SuperHyperGraph"} , ResearchGate 2022 (doi: 10.13140/RG.2.2.29173.86244). \bibitem{HG38} Henry Garrett, ``\textit{Initial Material of Neutrosophic Preliminaries to Study Some Neutrosophic Notions Based on Neutrosophic SuperHyperEdge (NSHE) in Neutrosophic SuperHyperGraph (NSHG)}" , ResearchGate 2022 (doi: 10.13140/RG.2.2.25385.88160). \bibitem{HG39} Henry Garrett, (2022). ``\textit{Beyond Neutrosophic Graphs}" , Ohio: E-publishing: Educational Publisher 1091 West 1st Ave Grandview Heights, Ohio 43212 United States. ISBN: 979-1-59973-725-6 (<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} [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>).

- [Ford Powerstroke Diesel Repair Manual](#)
- [Experiencing Mis 4th Edition](#)
- [Plagiarism Test Indiana University Answers](#)
- [Honda Pantheon 150 Service Manual](#)
- [Telling And Duxburys Planning Law And Procedure](#)
- [Saxon Math Course 2 Solution Manual](#)
- [My Father Sun Johnson C Everard Palmer](#)
- [Padi Divemaster Manual](#)
- [Breathing Lessons Anne Tyler](#)
- [Brainpop Volcanoes Answers](#)
- [Yamaha Virago 250 Repair Manual](#)
- [Musicians Guide Aural Skills Answer Key](#)
- [Applied Mathematical Programming Solutions](#)
- [Financial Accounting Antle Garstka Solution Manual](#)
- [Basic Contract Law For Paralegals Seventh Edition Aspen College](#)
- [Marine Spirits John Eckhardt](#)
- [Odysseyware English 1 Answers Key](#)
- [Adaptations From Short Story To Big Screen 35 Great Stories That Have Inspired Films Stephanie Harrison](#)
- [Geometry If8764 Answer Key](#)
- [Chapter 8 Assessment Biology Answers](#)
- [Ben Carson Think Big Chapter Summaries](#)
- [Celebrate Recovery Participants Guide](#)
- [Ghost Hunting True Stories Of Unexplained Phenomena From The Atlantic Paranormal Society Jason Hawes](#)
- [Chantaje 2 Mi Mejor Eleccion](#)
- [Envision Math 6th Grade Workbook Answers](#)
- [Stats Data Models 3rd Edition](#)
- [By Mr Richard Linnett In The Godfather Garden The Long Life And Times Of Richie The Boot Boiardo Rivergate Regionals C](#)
- [Mitsubishi Rosa Bus Workshop Manual](#)
- [Ap World History Workbook](#)
- [Advanced Ericksonian Hypnotherapy Scripts](#)
- [Quiz Answers For Access Myitlab](#)
- [Waves Oscillations Crawford Berkeley Physics Solutions Manual](#)
- [Houghton Mifflin On Core Math Workbook Answers](#)
- [Download Free Ford 1982 F150 Shop Manual 1982](#)
- [Brain Wars The Scientific Battle Over Existence Of Mind And Proof That Will Change Way We Live Our Lives Mario Beauregard](#)
- [Matlab For Engineers Solution Manual](#)
- [Online Automotive Labor Time Guide](#)
- [Mcconnell Brue Economics Answers](#)
- [Life Span Development John W Santrock](#)
- [Applied Linear Regression Models Solutions](#)
- [Deepak Chopra Spiritual Solutions](#)
- [Essentials Of Sociology Fourth Edition](#)
- [Nccer Test Answers](#)
- [Iahcsmm 7th Edition Workbook](#)
- [Life Science Globe Fearon Chapter Answers](#)
- [Concorde Story Of A Supersonic Pioneer](#)
- [Criminal Law Examples And Explanations 6th Edition](#)
- [Wicca Wicca Magic Spells And Ritual Secrets The Best Quick And Easy Candle Spells For Beginners Wicca And Witchcraft](#)
- [Introductory Horticulture 5th Edition Answer Key](#)
- [Bloomberg Aptitude Test Study Guide](#)