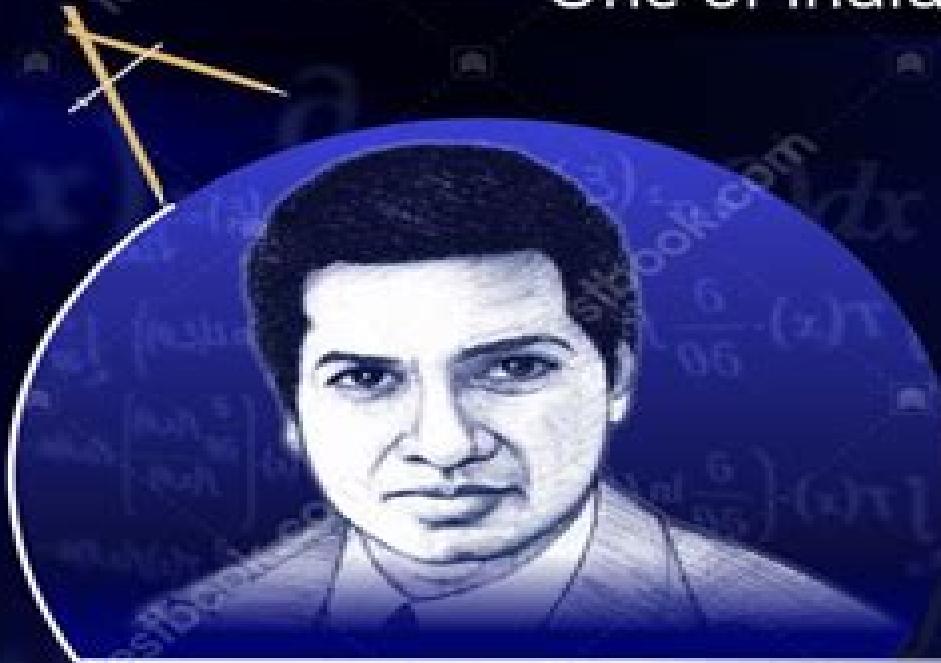


THE MAN WHO KNEW INFINITY...

# SRINIVASA RAMANUJAN

One of India's geniuses



- Mathematical genius who made Numerous contributions in several Mathematical fields including -
  - ▶ Mathematical Analysis
  - ▶ Infinite Series
  - ▶ Continued Fractions
  - ▶ Number Theory
  - ▶ Game Theory
- Indian Mathematician died on **April 26, 1920**, at the age of 32 years.
- His contributions to mathematics are renowned worldwide contributions to the theory of numbers include **Pioneering discoveries of the properties of the partition function**.
- Awarded the Degree by research of Cambridge University in 1916.
- Elected a fellow of the **Royal Society of London** in February 1918.

# Srinivasa Ramanujan Achievements Mathematics

**BM King**

## **Srinivasa Ramanujan Achievements Mathematics:**

*Srinivasa Ramanujan* K. Srinivasa Rao,2021-05-30 This book offers a unique account on the life and works of Srinivasa Ramanujan often hailed as the greatest natural mathematical genius Sharing valuable insights into the many stages of Ramanujan's life this book provides glimpses into his prolific research on highly composite numbers partitions continued fractions mock theta functions arithmetic and hypergeometric functions which led the author to discover a new summation theorem It also includes the list of Ramanujan's collected papers letters and other material present at the Wren Library Trinity College in Cambridge UK This book is a valuable resource for all readers interested in Ramanujan's life work and indelible contributions to mathematics [Ramanujan's Place in the World of Mathematics](#) Krishnaswami Alladi,2021-09-17

The First Edition of the book is a collection of articles all by the author on the Indian mathematical genius Srinivasa Ramanujan as well as on some of the greatest mathematicians in history whose life and works have things in common with Ramanujan It presents a unique comparative study of Ramanujan's spectacular discoveries and remarkable life with the monumental contributions of various mathematical luminaries some of whom like Ramanujan overcame great difficulties in life Also among the articles are reviews of three important books on Ramanujan's mathematics and life In addition some aspects of Ramanujan's contributions such as his remarkable formulae for the number pi his path breaking work in the theory of partitions and his fundamental observations on quadratic forms are discussed Finally the book describes various current efforts to ensure that the legacy of Ramanujan will be preserved and continue to thrive in the future This Second Edition is an expanded version of the first with six more articles by the author Of note is the inclusion of a detailed review of the movie The Man Who Knew Infinity a description of the fundamental work of the SASTRA Ramanujan Prize Winners and an account of the Royal Society Conference to honour Ramanujan's legacy on the centenary of his election as FRS

*Mathematics Wizard Srinivasa Ramanujan* Narendra Govil And Bhu Dev Sharma,2021-03-10 Mathematics Wizard Srinivasa Ramanujan is a biographical work that explores the life and achievements of the extraordinary mathematician Srinivasa Ramanujan Written by Narendra Govil and Bhu Dev Sharma the book delves into the remarkable journey of Ramanujan who made groundbreaking contributions to the field of mathematics despite facing numerous challenges Key Aspects of The Book Mathematics Wizard Srinivasa Ramanujan Exceptional Mathematical Mind The book showcases Ramanujan's exceptional mathematical abilities and his innate talent for numbers It highlights his prodigious intuition and the unique insights he brought to various branches of mathematics such as number theory infinite series and modular forms Struggles and Determination The book explores the challenges Ramanujan faced throughout his life including his limited formal education and financial difficulties It emphasizes his unwavering determination and relentless pursuit of knowledge as he continued to explore and develop his mathematical ideas despite the obstacles he encountered Collaborations and Recognition The book may highlight Ramanujan's collaborations with eminent mathematicians such as G H Hardy and the

impact of their work together It may also delve into the recognition Ramanujan eventually received for his groundbreaking contributions to mathematics both during his lifetime and posthumously Overall Mathematics Wizard Srinivasa Ramanujan offers readers an inspiring glimpse into the life of a mathematical genius who defied the odds and left an indelible mark on the field of mathematics It portrays Ramanujan's incredible talents, perseverance and enduring legacy that continues to inspire mathematicians and enthusiasts around the world Narendra Govil and Bhu Dev Sharma celebrate the genius of Srinivasa Ramanujan one of the most influential Indian mathematicians of all time His remarkable mathematical discoveries and insights revolutionized the field of mathematics and number theory and his mathematical brilliance contributions and theories continue to be studied and appreciated to this day From his groundbreaking work in number theory to his intricate mathematical puzzles and equations Ramanujan's mathematical concepts and principles have shaped the way we think about mathematics His mathematical achievements innovation and legacy have given us new ways of exploring and understanding the world with mathematical thinking Whether it's his revolutionary mathematical theories or his revolutionary mathematical exploration Ramanujan's work will continue to be celebrated for generations to come *Ramanujan, the Man and the Mathematician* Shiylal Ramamrita Ranganathan, 1967 On the life and achievements of Srinivasa Ramanujan Aiyangar 1887

1920 Indian mathematician **My Search for Ramanujan** Ken Ono, Amir D. Aczel, 2016-04-20 The son of a prominent Japanese mathematician who came to the United States after World War II Ken Ono was raised on a diet of high expectations and little praise Rebellious against his pressure cooker of a life Ken determined to drop out of high school to follow his own path To obtain his father's approval he invoked the biography of the famous Indian mathematical prodigy Srinivasa Ramanujan whom his father revered who had twice flunked out of college because of his single minded devotion to mathematics Ono describes his rocky path through college and graduate school interweaving Ramanujan's story with his own and telling how at key moments he was inspired by Ramanujan and guided by mentors who encouraged him to pursue his interest in exploring Ramanujan's mathematical legacy Picking up where others left off beginning with the great English mathematician G H Hardy who brought Ramanujan to Cambridge in 1914 Ono has devoted his mathematical career to understanding how in his short life Ramanujan was able to discover so many deep mathematical truths which Ramanujan believed had been sent to him as visions from a Hindu goddess And it was Ramanujan who was ultimately the source of reconciliation between Ono and his parents Ono's search for Ramanujan ranges over three continents and crosses paths with mathematicians whose lives span the globe and the entire twentieth century and beyond Along the way Ken made many fascinating discoveries The most important and surprising one of all was his own humanity **Collected Papers of Srinivasa Ramanujan** Srinivasa Ramanujan Aiyangar, 1927 **Srinivasa Ramanujan: His Life, Legacy, and Mathematical Influence** Krishnaswami Alladi, George E. Andrews, Bruce C. Berndt, Frank Garvan, Ken Ono, Peter Paule, S. Ole Warnaar, Ae Ja Yee, 2024-04-16 This authoritative volume covers aspects of the life and enduring mathematical research

of Srinivasa Ramanujan Born in the late 19th century Ramanujan had little formal training in pure mathematics This iconic figure made extraordinary contributions to many facets of mathematical analysis and number theory During his short life Ramanujan published 37 papers and curated in notebooks more than 3900 identities which he recorded without proof Nearly all of his claims that were new have now been proven correct He stated numerous results that were both original and highly unconventional Many of these identities have led to major achievements in a wide range of areas of mathematics and theoretical physics The eight editors of this Handbook have assembled articles on many aspects of Ramanujan s life and mathematical legacy with a focus on the evolution of his discoveries into many important sub disciplines of current mathematical research Included are 234 articles supplied by 88 authors The book will be of interest to students teachers researchers and anyone who is intrigued by the legacy of one of the most striking figures in the history of mathematics

*Analytic And Combinatorial Number Theory: The Legacy Of Ramanujan - Contributions In Honor Of Bruce C. Berndt*  
George E Andrews, Michael Filaseta, Ae Ja Yee, 2024-08-19 This volume reflects the contributions stemming from the conference Analytic and Combinatorial Number Theory The Legacy of Ramanujan which took place at the University of Illinois at Urbana Champaign on June 6-9 2019 The conference included 26 plenary talks 71 contributed talks and 170 participants As was the case for the conference this book is in honor of Bruce C Berndt and in celebration of his mathematics and his 80th birthday Along with a number of papers previously appearing in Special Issues of the International Journal of Number Theory the book collects together a few more papers a biography of Bruce by Atul Dixit and Ae Ja Yee a preface by George Andrews a gallery of photos from the conference a number of speeches from the conference banquet the conference poster a list of Bruce s publications at the time this volume was created and a list of the talks from the conference

**SRINIVASA RAMANUJAN** Manoj Singh, 2022-12-07 Srinivasa Ramanujan 1887-1920 was an Indian mathematician who made extraordinary contributions to mathematical analysis number theory infinite series and continued fractions Largely self taught Ramanujan s early work was marked by groundbreaking theorems that he discovered intuitively without formal proofs His work though largely unknown outside of India was eventually recognized by British mathematician G H Hardy who invited him to Cambridge University There Ramanujan collaborated with Hardy producing influential results in areas such as partition theory and the properties of prime numbers Despite struggling with health issues and the challenges of adapting to life in England Ramanujan s genius shone brightly He produced a wealth of original work including the famous Ramanujan primes and his highly accurate approximations for pi Ramanujan s legacy continues to influence mathematics today with numerous formulas and concepts bearing his name and he remains an iconic figure in the history of mathematics [Lost Notebook and Other Unpublished Papers](#) Srinivasa Ramanujan, 1993-12 Srinivasa Ramanujan s achievements in research made him perhaps the greatest Indian mathematician of modern times By the time he was 12 years old he had worked through a copy of Loney s Trigonometry At the age of 16 he verified over 6 000 formulae in Carr s Synopsis of Pure

Mathematics By the time he was married at 21 he had already obtained several results in the areas of elliptic integrals hypergeometric series and divergent series In 1918 he was elected a Fellow of the Royal Society and a Fellow of Trinity College but died shortly thereafter [Biography of Srinivas Ramanujan: Inspirational Biographies For Children](#) Sanjay Goyal,2021-02-01 From childhood Ramanujan was highly interested in mathematics He could solve complex mathematical problems easily at a tender age of five to six years At the age of five he was sent to the village school to study At school he used to always discuss mathematics with his friends He would ask such questions to his teachers which were difficult to solve He would ask about things like constellations and circumference from his teachers From childhood Ramanujan was highly interested in mathematics He could solve complex mathematical problems easily at a tender age of five to six years At the age of five he was sent to the village school to study At school he used to always discuss mathematics with his friends He would ask such questions to his teachers which were difficult to solve He would ask about things like constellations and circumference from his teachers [Biography of Srinivas Ramanujan Inspirational Biographies for Children](#) by Sanjay Goyal This biography tells the story of Srinivas Ramanujan the Indian mathematician who made significant contributions to the field of mathematics With its focus on science and innovation [Biography of Srinivas Ramanujan](#) is a must read for young readers interested in the history of mathematics and science Key Aspects of the Book [Biography of Srinivas Ramanujan Inspirational Biographies for Children](#) Mathematics The book highlights Srinivas Ramanujan's contributions to the field of mathematics providing valuable insights into his achievements and discoveries Inspiring Story The book tells a captivating and inspiring story showcasing the power of hard work dedication and creativity in achieving success Historical perspective The book provides a cultural and historical perspective on the evolution of mathematics showcasing the enduring legacy of this field on human civilization Sanjay Goyal is an author and science writer who has written extensively on the history of science and mathematics [Biography of Srinivas Ramanujan](#) is one of his most popular works [The Mathematical Legacy of Srinivasa Ramanujan](#) M. Ram Murty,V. Kumar Murty,2012-10-06 Srinivasa Ramanujan was a mathematician brilliant beyond comparison who inspired many great mathematicians There is extensive literature available on the work of Ramanujan But what is missing in the literature is an analysis that would place his mathematics in context and interpret it in terms of modern developments The 12 lectures by Hardy delivered in 1936 served this purpose at the time they were given This book presents Ramanujan's essential mathematical contributions and gives an informal account of some of the major developments that emanated from his work in the 20th and 21st centuries It contends that his work still has an impact on many different fields of mathematical research This book examines some of these themes in the landscape of 21st century mathematics These essays based on the lectures given by the authors focus on a subset of Ramanujan's significant papers and show how these papers shaped the course of modern mathematics [Srinivas Ramanujam](#) Sanjay Goyal,2009-01-01 Embark on a journey into the extraordinary life of Srinivasa Ramanujan with Srinivas Ramanujam by Sanjay Goyal a captivating biography

that celebrates the genius and legacy of one of India's greatest mathematical minds. Join author Sanjay Goyal as he delves into the fascinating world of Ramanujan, a self-taught mathematician whose contributions to number theory, infinite series, and mathematical analysis continue to inspire mathematicians and scholars worldwide. Through meticulous research and vivid storytelling, Goyal paints a vivid portrait of Ramanujan's early life, his struggles with poverty and illness, and his remarkable journey to academic recognition and acclaim. From his humble beginnings in rural India to his collaborations with renowned mathematicians at Cambridge University, Ramanujan's story is one of perseverance, passion, and unparalleled genius. As you immerse yourself in Ramanujan's world, you'll gain a deeper appreciation for his groundbreaking contributions to mathematics and his enduring legacy. From his famous lost notebook to his pioneering work on modular forms and elliptic functions, Ramanujan's insights continue to shape the field of mathematics to this day. With its engaging narrative and rich historical context, *Srinivas Ramanujam* offers readers a fascinating glimpse into the life and mind of one of the greatest mathematicians of the 20th century. Goyal's portrayal of Ramanujan's life is both inspiring and enlightening, showcasing the power of passion, curiosity, and perseverance in the pursuit of knowledge. Whether you're a mathematics enthusiast, a history buff, or simply curious about the lives of extraordinary individuals, *Srinivas Ramanujam* is a must-read biography that will leave a lasting impression. Join Sanjay Goyal on a journey of discovery and celebration as he pays tribute to the life and legacy of Srinivasa Ramanujan. Don't miss your chance to explore the remarkable story of Srinivasa Ramanujan. Grab your copy of *Srinivas Ramanujam* by Sanjay Goyal today and embark on a journey of intellectual discovery and inspiration. **S.**

**Ramanujan** Dilip M. Salvi, 2004 All that mattered to him was the magic and mystery of numbers. The world of numbers was the sole reality for S. Ramanujan, India's most famous mathematician of the twentieth century. **Srinivasa Ramanujan**

Suresh Ramabni, 1972 **Knowledge and Time** Hans Primas, 2017-05-23 This is a unique volume by a unique scientist which combines conceptual, formal, and engineering approaches in a way that is rarely seen. Its core is the relation between ways of learning and knowing on the one hand and different modes of time on the other. Partial Boolean logic and the associated notion of complementarity are used to express this relation and mathematical tools of fundamental physics are used to formalize it. Along the way many central philosophical problems are touched and addressed above all the mind-body problem. Completed only shortly before the death of the author, the text has been edited and annotated by the author's close collaborator Harald Atmanspacher.

**Mathematics in the Modern World**, 1968 **The Man Who Knew Infinity** Robert Kanigel, 2016-04-26 A biography of the Indian mathematician Srinivasa Ramanujan. The book gives a detailed account of his upbringing in India, his mathematical achievements, and his mathematical collaboration with English mathematician G. H. Hardy. The book also reviews the life of Hardy and the academic culture of Cambridge University during the early twentieth century. **Biographical Encyclopedia of Mathematicians** Donald R. Franceschetti, 1999 Introduces the lives and works of 170 important mathematicians from around the world and throughout history. **AKASHVANI** All India Radio (AIR), New

Delhi ,1970-02-15 Akashvani English is a programme journal of ALL INDIA RADIO it was formerly known as The Indian Listener It used to serve the listener as a bradshaw of broadcasting and give listener the useful information in an interesting manner about programmes who writes them take part in them and produce them along with photographs of performing artists It also contains the information of major changes in the policy and service of the organisation The Indian Listener fortnightly programme journal of AIR in English published by The Indian State Broadcasting Service Bombay started on 22 December 1935 and was the successor to the Indian Radio Times in English which was published beginning in July 16 of 1927 From 22 August 1937 onwards it used to published by All India Radio New Delhi From 1950 it was turned into a weekly journal Later The Indian listener became Akashvani English w e f January 5 1958 It was made fortnightly journal again w e f July 1 1983 NAME OF THE JOURNAL AKASHVANI LANGUAGE OF THE JOURNAL English DATE MONTH YEAR OF PUBLICATION 15 FEBRUARY 1970 PERIODICITY OF THE JOURNAL Weekly NUMBER OF PAGES 80 VOLUME NUMBER Vol XXXV No 8 BROADCAST PROGRAMME SCHEDULE PUBLISHED PAGE NOS 12 80 ARTICLE 1 Strength of the Spirit 2 Srinivasa Ramanujan 3 Meghalaya 4 Need Based Wage AUTHOR 1 Prof P Sankaranarayanan 2 Prof Alladi Ramakrishnan 3 M L Kotri 4 Principal M R Tokhi KEYWORDS 1 Spiritual phenomenon a prophet a living faith 2 Early life devotion to mathematics his contributions mathematical aesthetics simple in manners 3 A clear cut case demand comes to a head interesting and new bridge of understanding 4 Five essential needs 2700 calories per capital nutrition requirements different rates Prasar Bharati Archives has the copyright in all matters published in this AKASHVANI and other AIR journals For reproduction previous permission is essential

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