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The most distinguished
astrophysicist of his time

S. Chandrasekhar

Eddington The Most Distinguished Astrophysicist Of His Time

E. O. Wilson



Eddington The Most Distinguished Astrophysicist Of His Time:

Eddington Subrahmanyan Chandrasekhar, 1983-11-24 This book is based on two lectures given in Cambridge by Professor Chandrasekhar to mark the centenary of the birth of Arthur Stanley Eddington The text describes Eddington's major contributions to astrophysics and to general relativity The approach is not technical although it will mainly be of interest to professionals in astronomy applied mathematics and the history of modern astronomy Eddington S. Chandrasekhar, 2009-11-05 This book is based on two lectures given in Cambridge by Professor Chandrasekhar to mark the centenary of the birth of Arthur Stanley Eddington The text describes Eddington's major contributions to astrophysics and to general relativity The approach is not technical although it will mainly be of interest to professionals in astronomy applied mathematics and the history of modern astronomy *Black Holes and Relativistic Stars* Robert M. Wald, 1998 A comprehensive summary of progress made during the past decade on the theory of black holes and relativistic stars this collection includes discussion of structure and oscillations of relativistic stars the use of gravitational radiation detectors observational evidence for black holes cosmic censorship numerical work related to black hole collisions the internal structure of black holes black hole thermodynamics information loss and other issues related to the quantum properties of black holes and recent developments in the theory of black holes in the context of string theory Volume contributors Valeria Ferrari John L Friedman James B Hartle Stephen W Hawking Gary T Horowitz Werner Israel Roger Penrose Martin J Rees Rafael D Sorkin Saul A Teukolsky Kip S Thorne and Robert M Wald Astronomers and Cosmologists Dean Miller, 2014-01-01 In this book a breakdown of the life and work of some of history's pioneers in the study of astronomy and cosmology are thoroughly explored This volume provides excellent biographical sketches for trailblazers in the sciences Articles are devoted to specific scientists covering the contributions to their field specifically addressing how their research discoveries and inventions impacted human understanding and experience This historical review includes scientists from around the world and throughout the centuries with a chapter specifically devoted to the top scientific contributors of the 21st century **Eddington's Search for a Fundamental Theory** C. W. Kilmister, 1994 This 1995 book describes the development of theoretical physics in the first half of this century from the viewpoint of the astrophysicist Arthur Eddington

Fluid Flows to Black Holes D. J. Saikia, 2011 This unique book contains a biographical portrait accounts of Chandrasekhar's role and impact on modern science historical perspectives and personal reminiscences several of which appeared in *Physics Today* and reviews by leading experts in areas which Prof Chandrasekhar pioneered The reviews which appeared in the *Bulletin of the Astronomical Society of India* are either based on papers presented by scholars in the Chandrasekhar Centennial Symposium at the University of Chicago during 15 Oct-17 October 2010 or were additional reviews covering topics not represented at the conference by other distinguished astrophysicists It provides a glimpse of some of the most exciting areas of modern astrophysics as a tribute to Prof Chandrasekhar on his birth centenary

Schrödinger Walter Moore,2015-10-06 Erwin Schrödinger was a brilliant and charming Austrian a great scientist and a man with a passionate interest in people and ideas In this the first comprehensive biography of Schrödinger Walter Moore draws upon recollections of Schrödinger's friends family and colleagues and on contemporary records letters and diaries Schrödinger's life is portrayed against the backdrop of Europe at a time of change and unrest His best known scientific work was the discovery of wave mechanics for which he was awarded the Nobel prize in 1933 Schrödinger led a very intense life both in his scientific research and in his personal life Walter Moore has written a highly readable biography of this fascinating and complex man which will appeal not only to scientists but to anyone interested in the history of our times and in the life and thought of one of the great men of twentieth century science

Schrodinger Walter Moore,2015-10-06 This is a biography of the great scientist Erwin Schrödinger author of *What is Life* which draws upon recollections of his family and friends as well as on contemporary records diaries and letters It aims to reveal the fundamental motives that drove him

The Extravagant Universe Robert P. Kirshner,2016-09-13 The Extravagant Universe tells the story of a remarkable adventure of scientific discovery One of the world's leading astronomers Robert Kirshner takes readers inside a lively research team on the quest that led them to an extraordinary cosmological discovery the expansion of the universe is accelerating under the influence of a dark energy that makes space itself expand In addition to sharing the story of this exciting discovery Kirshner also brings the science up to date in a new epilogue He explains how the idea of an accelerating universe once a daring interpretation of sketchy data is now the standard assumption in cosmology today This measurement of dark energy a quality of space itself that causes cosmic acceleration points to a gaping hole in our understanding of fundamental physics In 1917 Einstein proposed the cosmological constant to explain a static universe When observations proved that the universe was expanding he cast this early form of dark energy aside But recent observations described first hand in this book show that the cosmological constant or something just like it dominates the universe's mass and energy budget and determines its fate and shape Warned by Einstein's blunder and contradicted by the initial results of a competing research team Kirshner and his colleagues were reluctant to accept their own result But convinced by evidence built on their hard earned understanding of exploding stars they announced their conclusion that the universe is accelerating in February 1998 Other lines of inquiry and parallel supernova research now support a new synthesis of a cosmos dominated by dark energy but also containing several forms of dark matter We live in an extravagant universe with a surprising number of essential ingredients the real universe we measure is not the simplest one we could imagine

Statistical and Thermal Physics M.D.

Sturge,2018-10-08 This book is based on many years of teaching statistical and thermal physics It assumes no previous knowledge of thermodynamics kinetic theory or probability the only prerequisites are an elementary knowledge of classical and modern physics and of multivariable calculus The first half of the book introduces the subject inductively but rigorously proceeding from the concrete and specific to the abstract and general In clear physical language the book explains the key

concepts such as temperature heat entropy free energy chemical potential and distributions both classical and quantum The second half of the book applies these concepts to a wide variety of phenomena including perfect gases heat engines and transport processes Each chapter contains fully worked examples and real world problems drawn from physics astronomy biology chemistry electronics and mechanical engineering

Einstein Denis Brian, 1997-08-21 Blends the brilliance of the scientific genius with the compassion playfulness and wit of the private figure A fascinating read with more interesting material about Einstein as a human being than I have ever seen before Robert Jastrow astrophysicist and bestselling author A thoughtful and captivating account of one whom I had the joy of knowing and loving George Wald Nobel Prize Laureate His face is one of the most recognized on the planet His very name is synonymous with genius Yet for all the attention and countless biographies our images of Albert Einstein rarely go beyond the eccentric and larger than life scientist unraveling one cosmic mystery after another In this engaging popular biography Denis Brian draws on a wealth of new information recently opened to the public to bring us a broader more authentic portrait of Einstein than previously available The first full scale Einstein life published in 20 years it is also the first to integrate Einstein's genius with his private and public life to give us a complete impression of the real person We meet an Einstein with a gift for friendship a romantic with a roving eye for women We confront a man whose countless scientific triumphs were tempered by tragic ironies in his personal life We encounter Einstein the humanist who showed compassion for the children of others yet neglected his own sons We learn from his former assistants how they revered Einstein how he worked at his science and of his warm relationships with other physicists Based on information drawn from new access to the Einstein archives as well as exclusive interviews with colleagues and friends Einstein A Life reveals an endearing and sensitive man but one slightly detached from even those closest to him as if he inhabited his own world of lofty thoughts and cosmic dreams DENIS BRIAN West Palm Beach Florida is the author of The True Gen An Intimate Portrait of Hemingway by Those Who Knew Him and Genius Talk Conversations with Nobel Scientists and Other Luminaries

Proving Einstein Right S. James Gates Jr., Cathie Pelletier, 2019-09-24 A thrilling adventure story chronicling the perilous journey of the scientists who set out to prove the theory of relativity the results of which catapulted Albert Einstein to fame and forever changed our understanding of the universe In 1911 a relatively unknown physicist named Albert Einstein published his preliminary theory of gravity But it hadn't been tested To do that he needed a photograph of starlight as it passed the sun during a total solar eclipse So began a nearly decade long quest by seven determined astronomers from observatories in four countries who traveled the world during five eclipses to capture the elusive sight Over the years they faced thunderstorms the ravages of a world war lost equipment and local superstitions Finally in May of 1919 British expeditions to northern Brazil and the island of Principe managed to photograph the stars confirming Einstein's theory At its heart this is a story of frustration faith and ultimate victory and of the scientists whose efforts helped build the framework for the big bang theory catapulted Einstein to international fame and shook the

foundation of physics **Selected Papers, Volume 6** Subrahmanyan Chandrasekhar, 1991-04-09 This is the first of six volumes collecting significant papers of the distinguished astrophysicist and Nobel laureate S Chandrasekhar His work is notable for its breadth as well as for its brilliance his practice has been to change his focus from time to time to pursue new areas of research The result has been a prolific career full of discoveries and insights some of which are only now being fully appreciated Chandrasekhar has selected papers that trace the development of his ideas and that present aspects of his work not fully covered in the books he has periodically published to summarize his research in each area Physics 1981-1990 Tore Fr̃ngsmyr, G̃sta Ekspong, Nobelstiftelsen, 1993 **Chandra** Kameshwar C. Wali, 1991 Chandra is an intimate portrait of a highly private and brilliant man Subrahmanyan Chandrasekhar a Nobel laureate in physics who has been a major contributor to the theories of white dwarfs and black holes Wali has given us a magnificent portrait of Chandra full of life and color with a deep understanding of the three cultures Indian British and American in which Chandra was successively immersed I wish I had the job of reviewing this book for the New York Times rather than for Physics Today If the book is only read by physicists then Wali s devoted labors were in vain Freeman Dyson Physics Today An enthralling human document William McCrea Times Higher Education Supplement A dramatic exuberant biography of one of the century s great scientists Publishers Weekly *Consilience* E. O. Wilson, 2014-11-26 NATIONAL BESTSELLER A dazzling journey across the sciences and humanities in search of deep laws to unite them The Wall Street Journal One of our greatest scientists and the winner of two Pulitzer Prizes for *On Human Nature* and *The Ants* gives us a work of visionary importance that may be the crowning achievement of his career In *Consilience* a word that originally meant jumping together Edward O Wilson renews the Enlightenment s search for a unified theory of knowledge in disciplines that range from physics to biology the social sciences and the humanities Using the natural sciences as his model Wilson forges dramatic links between fields He explores the chemistry of the mind and the genetic bases of culture He postulates the biological principles underlying works of art from cave drawings to *Lolita* Presenting the latest findings in prose of wonderful clarity and oratorical eloquence and synthesizing it into a dazzling whole *Consilience* is science in the path clearing traditions of Newton Einstein and Richard Feynman

Truth and Beauty S. Chandrasekhar, 2013-11-15 Seven lectures detailing the author s thoughts on motivations in the pursuit of science and patterns of scientific creativity What a splendid book Reading it is a joy and for me at least continuing reading it became compulsive Chandrasekhar is a distinguished astrophysicist and every one of the lectures bears the hallmark of all his work precision thoroughness lucidity Sir Hermann Bondi Nature Does aesthetics play a role in science Can it be that science is given impetus by a search for beauty What relation exists between the beauty of an idea and its power to account for some aspect of the natural world Throughout his distinguished career S Chandrasekhar has given time and thought to these questions and to their implications for his work and the work of others *Truth and Beauty* gathers the fruits of his meditations Heisenberg observes Chandrasekhar spoke eloquently of the sheer force of his aesthetic experience when

he discovered the key to the quantum theory Weyl characterized the process of working out his gauge theory as a choice of the beautiful over the true a choice strongly supported by subsequent research Einstein also felt the aesthetic power underlying his discoveries While most of the seven essays in Truth and Beauty deal generally with the nature of science and the process of research two essays explore the work of individuals Edward Arthur Milne and Arthur Stanley Eddington The late S Chandrasekhar was best known for his discovery of the upper limit to the mass of a white dwarf star for which he received the Nobel Prize in Physics in 1983 He was the author of many books including The Mathematical Theory of Black Holes and most recently Newton s Principia for the Common Reader **Nature's Third Cycle** Arnab Rai

Choudhuri,2015-01-29 The cycle of day and night and the cycle of seasons are two familiar natural cycles around which many human activities are organized But is there a third natural cycle of importance for us humans On 13 March 1989 six million people in Canada went without electricity for many hours a large explosion on the sun was discovered as the cause of this blackout Such explosions occur above sunspots dark features on the surface of the Sun that have been observed through telescopes since the time of Galileo The number of sunspots has been found to wax and wane over a period of 11 years Although this cycle was discovered less than two centuries ago it is becoming increasingly important for us as human society becomes more dependent on technology For nearly a century after its discovery the cause of the sunspot cycle remained completely shrouded in mystery The 1908 discovery of strong magnetic fields in sunspots made it clear that the 11 year cycle is the magnetic cycle of the sun It is only during the last few decades that major developments in plasma physics have at last given us the clue to the origins of the cycle and how the large explosions affecting the earth arise Nature s Third Cycle discusses the fascinating science behind the sunspot cycle and gives an insider s perspective of this cutting edge scientific research from one of the leaders of the field **Literature 1984, Part 1** S. Böhme,Prof. Dr. Walter Fricke,H. Hefele,Inge Heinrich,W. Hofmann,D. Krahn,V. R. Matas,Dr. Lutz D. Schmadel,G. Zech,2013-11-11 **Sirius** Jay B. Holberg,2007-02-22

This book tells two stories The first and most obvious is why the star known as Sirius has been regarded as an important fixture of the night sky by many civilizations and cultures since the beginnings of history A second but related narrative is the prominent part that Sirius has played in how we came to achieve our current scientific understanding of the nature and fate of the stars This is the first book to integrate the cultural history of Sirius with modern astrophysics in a way which provides a realistic view of how science progresses over time

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