

THE  
AUTOBIOGRAPHY  
OF  
SCIENCE

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*Edited by*  
FOREST RAY MOULTON  
*and*  
JUSTUS J. SCHIFFERES

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# Autobiography Of Science

**John Tyler. BONNER, John Tyler Bonner**

## **Autobiography Of Science:**

**A Scientific Autobiography** Kameshwar C. Wali, Subrahmanyam Chandrasekhar, 2010 S Chandrasekhar popularly known as Chandra was one of the foremost scientists of the 20th century The year 2010 marks the birth centenary of Chandra His unique style of research inward bound seeking a personal perspective to master a particular field and then pass on to another was so unique that it will draw considerable interest and attention among scholars As Chandra elucidates in the preface The various installments describe in detail the evolution of my scientific work during the past forty years and records each investigation describing the doubts and the successes the trials and the tribulations And the parts my various associates and assistants played in the completion of the different investigations are detailed It is indeed a remarkable and rare document fascinating to read and experience the joys frustrations and struggles of a creative mind In addition a compilation of selected correspondence which includes his correspondence with his father some family members and other well known scientists of the 20th century will provide an interesting insight into the life of an extraordinary scientist

*Lives of a Biologist* John Tyler. BONNER, John Tyler Bonner, 2009-06-30 Beginning with the discovery of genes on chromosomes and culminating with the unmasking of the most minute genetic mysteries the twentieth century saw astounding and unprecedented progress in the science of biology In an illustrious career that spanned most of the century biologist John Bonner witnessed many of these advances firsthand Part autobiography part history of the extraordinary transformation of biology in his time Bonner s book is truly a life in science the story of what it is to be a biologist observing the unfolding of the intricacies of life itself Bonner s scientific interests are nearly as varied as the concerns of biology ranging from animal culture to evolution from life cycles to the development of slime molds And the extraordinary cast of characters he introduces is equally diverse among them Julian Huxley J B S Haldane Leon Trotsky and Evelyn Waugh Writing with a charm and freshness that bring the most subtle nuances of science to life he pursues these interests through the hundred years that gave us the discovery of embryonic induction the interpretation of evolution in terms of changes in gene frequency in a population growth in understanding of the biochemistry of the cell the beginning of molecular genetics remarkable insights into animal behavior the emergence of sociobiology and the simplification of ecological and evolutionary principles by means of mathematical models In this panoramic view we see both the sweep of world events and scientific progress and the animating details the personal observations and experiences of a career conducted in their midst In Bonner s view biology is essentially the study of life cycles His book marking the cycles of a life in biology is a fitting reflection of this study with its infinite and infinitesimal permutations Table of Contents Preface 1 The World of My Elders 1900 1920 2 Becoming a Biologist 1920 1940 3 Everything Peaks 1940 1960 4 Revolution and Progress 1960 1980 5 Coming Together 1980 2000 Index Reviews of this book A charming memoir combining autobiography and a 20th century history of biology A gentleman and a scholar aptly describes Bonner Bonner s own lifecycle makes for pleasant reading and inspires a new

respect for slime molds Kirkus Reviews Reviews of this book Bonner has devoted much of his imaginative and creative biological research of the intervening years to cellular slime molds which lead fascinating and before Bonner's work previously largely unexplained lives His accounts of his and his graduate students thinking and experiments convey much of the scientific approach to problems lucidly and those of his travels his vacations in Nova Scotia over the course of 40 years and the many amusing and illuminating incidents in his life reflect a refreshing open mindedness This is one scientist's autobiography that manages to be simultaneously delightful and strikingly informative William Beatty Booklist Reviews of this book This charming and unduly modest book is part memoir part distillation of 20th century biology as told by an eminent researcher writer and teacher who witnessed much of it firsthand Bonner invokes life cycles and development his specialties to talk about the last century's gigantic steps forward in biology He covers advances in biochemistry population genetics and embryology the discovery of DNA structure and the human genome project Against this parade of discoveries Bonner considers his own career which included everything from animal social behavior to evolution Publishers Weekly Reviews of this book John Tyler Bonner had the luck to be born into a family that lived a charmed life the fortune to find a lifelong passion and the timing to live at the heyday of his favorite subject In his autobiography *The Lives of a Biologist: Adventures in a Century of Extraordinary Science* Bonner smoothly integrates advances in biology during the 20th century with tales from a life that now stretches into its ninth decade In simple but elegant prose he revisits some of the most important biological advances from embryology to molecular genetics Sally Squires Washington Post Reviews of this book Here is a man of prodigious scientific talent who emerges in *Lives of a Biologist* as the best kind of scientist a man fascinated by the things he is investigating and finding great joy in them This is a life well and fulfilling lived told with warmth and humor John R G Turner New York Times Book Review Reviews of this book This memoir by the great celebrant of slime moulds offers a fascinating overview of a century of biology Bonner tells of changes in biological thinking and his own pervasive influence in the study of life cycles and morphogenesis New Scientist Reviews of this book A gracefully written memoir Bonner who began his career as an embryologist provides many insights regarding the changing fashions he and others have observed in the field of developmental biology K B Sterling Choice A gracious and immensely enjoyable memoir from an era in which scientists could still be gentlemen Bonner's generosity of spirit shines through on almost every page Evelyn Fox Keller MIT Imagine a wonderful writer who just keeps writing book after book and just keeps getting more and more readable with each one That's John Bonner Now he's done a memoir full of magic names from the past where his kind humor softens a keen eye for human antics including his own If you like biology biography and history of science and don't mind having fun reading it then this book is for you I would get two one to keep and one to loan Mary Jane West Eberhard Smithsonian Tropical Research Institute Surely there can be few scientists with the breadth of knowledge the puckish wit and the all round modest good humor that John Bonner displays in this splendid memoir Long may he write Anne Firor Scott

W K Boyd Professor of History emerita Duke University A charming personal account of the ascendance of the life sciences to their current dominance by someone who has been there Few biologists grasp their discipline at as many levels as John Tyler Bonner does and even fewer can claim as many firsthand encounters with the greats of the past century The result is an autobiography that is both delightful and informative Frans de Waal Living Links Center at Emory University This is a delightful memoir by one of the most charming and well spoken biologists on the planet John Tyler Bonner s career now spans half a dozen scientific generations from each of which he has gathered friends and wisdom In looking back he illuminates both the story of his life and the story of life Jonathan Weiner author of *The Beak of the Finch* and *Time Love and Memory*

**A Life in Science** Sydney Brenner, Lewis Wolpert, 2001

**On Superconductivity and Superfluidity** Vitaly L. Ginzburg, 2008-11-20 A Nobel Laureate presents his view of developments in the field of superconductivity superfluidity and related theory The book contains Ginzburg s amended version of the Nobel lecture in Physics 2003 as well as his expanded autobiography

**A Life and Career in Chemistry** Pierre Laszlo, 2021-09-13 This book is an enthusiastic account of Pierre Laszlo s life and pioneering work on catalysis of organic reactions by modified clays and his reflections on doing science from the 1960s to 1990s In this autobiography readers will discover a first hand testimony of the chemical revolution in the second half of the 20th century and the author s perspective on finding a calling in science and chemistry as well as his own experience on doing science teaching science and managing a scientific career During this period Pierre Laszlo led an academic laboratory and worked also in three different countries the US Belgium and France where he had the opportunity to meet remarkable colleagues In this book he recalls his encounters and collaborations with important scientists who shaped the nature of chemistry at times of increased pace of change and collates a portrait of the worldwide scientific community at that time In addition the author tells us about the turns and twists of his own life and how he ended up focusing his research on clay based chemistry where clay minerals were turned in his lab to catalysis of key chemical transformations Given its breath the book offers a genuine information on the life and career of a chemist and it will appeal not only to scientists and students but also to historians of science and to the general reader

[The Autobiography of a Transgender Scientist](#) Ben Barres, 2020-10-20 A POIGNANT LGBT MEMOIR A leading trans neuroscientist recounts his gender transition his groundbreaking scientific work and his advocacy for gender equality in STEM A portrait of a singular personality that was shaped by his status as an outsider Science Ben Barres was known for his groundbreaking scientific work and advocacy for gender equality in science In this autobiography completed shortly before his death from pancreatic cancer in December 2017 Barres born in 1954 describes a life full of remarkable accomplishments from his childhood as a precocious math and science whiz to his experiences as a female student at MIT in the 1970s to his gender confusion and later transition in his 40s to his scientific work and role as teacher and mentor at Stanford As an undergraduate at MIT Barres experienced discrimination but it was after transitioning that he realized how differently male and female scientists are treated He

became an advocate for gender equality in science and later in life responded pointedly to Larry Summers's speculation that women were innately unsuited to be scientists At Stanford Barres made important discoveries about glia the most numerous cells in the brain and he describes some of his work The most rewarding part of his job however was mentoring young scientists That and his advocacy for women and transgender scientists ensures his legacy [The Milky Way](#) Moiya McTier,2022-08-16 In this approachable and fascinating biography of the galaxy an astrophysicist and folklorist details everything humans have discovered from the Milky Way's formation to its eventual death and what else there is to learn about the universe we call home After a few billion years of bearing witness to life on Earth of watching one hundred billion humans go about their day to day lives of feeling unbelievably lonely and of hearing its own story told by others The Milky Way would like a chance to speak for itself All one hundred billion stars and fifty undecillion tons of gas of it It all began some thirteen billion years ago when clouds of gas scattered through the universe's primordial plasma just could not keep their metaphorical hands off each other They succumbed to their gravitational attraction and the galaxy we know as the Milky Way was born Since then the galaxy has watched as dark energy pushed away its first friends as humans mythologized its name and purpose and as galactic archaeologists have worked to determine its true age rude The Milky Way has absorbed supermassive an actual technical term black holes made enemies of a few galactic neighbors and mourned the deaths of countless stars Our home galaxy has even fallen in love After all this time the Milky Way finally feels that it's amassed enough experience for the juicy tell all we've all been waiting for Its fascinating autobiography recounts the history and future of the universe in accessible but scientific detail presenting a summary of human astronomical knowledge thus far that is unquestionably out of this world NAMED A BEST BOOK OF 2022 BY PUBLISHERS WEEKLY AND SCIENCENET NAMED A BEST AUDIOBOOK OF 2022 BY BOOKPAGE **Scientific Autobiography and Other Papers** Max Planck,1971 [An American Scientist](#) Gabor A. Somorjai,2013-11-04 As a young man Gabor Somorjai couldn't have known he would one day be forced to flee his native Hungary But upheaval in Europe during and after World War II led him to the U S where he immersed himself in science and soon began building a research group at one of the powerhouses of scientific discovery The timing couldn't have been better The Sputnik wakeup call that triggered the huge influx of government support for scientific research in the second half of the 20th century bolstered fundamental research programs like the one Somorjai established at the University of California Berkeley and Lawrence Berkeley National Laboratory Key discoveries in his field surface science led the way to advances in catalysis know how that underpin today's energy storage and transformation technology and safeguard the environment By revealing the unique ways microscopically thin layers of atoms and molecules control the chemistry and physics of surfaces modern surface science also spawned rapid development in microelectronics high power computing and communication and information technology But the scientific impact of the field that Professor Somorjai shaped doesn't end there Key discoveries in surface science also supported the development of new medical instruments for

non invasive investigation of the human body as well as tools and techniques for repairing organs and bones These discoveries have helped increase our life expectancy and vastly improved our quality of life Through a fascinating account of his life story Gabor Somorjai leads us through the dramatic changes in science and technology that took hold during the last half century and are sure to influence our lives in the years to come *Telling Lives in Science* Michael Shortland, Richard R. Yeo, 1996-06-27 Collects together original essays by leading historians of science on the nature and development of scientific biography *Tom Rivers: Reflections on a Life in Medicine and Science* Thomas Milton Rivers, Saul Benison, 1967 In the last few months of his life an eminent pioneer in the field of virology looks back over his eventful career and through the medium of oral history leaves behind him an authoritative account of the genesis of this important branch of science The book is a record edited only for reading convenience of a series of tape recorded interviews of the late Dr Thomas M Rivers of the Rockefeller Institute for Medical Research The interviewer Saul Benison is a historian of medicine and science who equipped himself for the task through extensive research in hitherto unused primary source materials What emerges is an autobiography presented in Dr Rivers conversational style reflecting his colorful personality and spanning a long and eventful period of biomedical investigation **Science as Autobiography** Thomas Soderqvist, 2008-10-01 This biography probes the unusual mind the dramatic life and the outstanding scientific work of Danish born immunologist Niels Jerne 1911-1994 Jerne's Nobel Prize winning achievements in the field of immunology place him in the pantheon of great twentieth century biomedical theorists yet his life is perhaps even more interesting than his science Science as Autobiography tells Jerne's story weaving together a narrative of his life experiences emotional life and extraordinarily creative scientific work A legendary figure who preferred an afternoon of conversation in a Paris wine bar to work in the laboratory Jerne was renowned for his unparalleled powers of concentration and analytical keenness as well as his dissonant personal life The book explores Jerne the man and scientist making the fascinating argument that his life experience and view of himself became a metaphorical resource for the construction of his theories The book also probes the moral issues that surrounded Jerne's choice to sacrifice his family in favor of scientific goals and the pursuit of excellence **Science, Enlightenment and Revolution** Dorinda Outram, 2021-10-01 Science Enlightenment and Revolution brings together thirteen papers by renowned historian Dorinda Outram Published between 1976 and 2019 and scattered in a variety of journals and collected volumes these articles are published together here for the first time During her distinguished career Outram has made significant contributions to the history of science to the history and historiography of the Enlightenment to gender history to the history of geographical exploration and to the historical uses of language This volume also includes other writings by Outram comprising an unpublished introduction in the form of an intellectual autobiography Placing this together with her collected academic papers offers readers an overview of her development as an historian and a writer This book is important reading for scholars and students of early modern Europe as well as those interested in the Enlightenment the French

Revolution and gender studies CS 1101     The Scientist John Lilly,2019-09-21     **University Library of Autobiography**  
,1918     **The Autobiography of Robert A. Millikan** Robert Andrews Millikan,2020-09-30 The Autobiography of Robert A  
Millikan is one of the most outstanding works of its kind done by an American man of science The treatment is lucid and  
brings out in clear relief not only the activities of the man himself but of those and there are many with whom he has  
associated and collaborated in the fields of teaching research and administration The autobiography is that of a dynamic  
personality associated with patience persistence and enthusiasm The treatment is free from egotism and refreshingly frank  
and forthright B J Spence American Journal of Physics Robert Andrews Millikan is one of the most distinguished physicists in  
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**The: The Autobiography Of Carl David Anderson, The Second Youngest Man To Win The Nobel Prize** David A K  
Anderson,Richard J Weiss,1999-10-27 In 1936 at age 31 Carl David Anderson became the second youngest Nobel laureate for  
his discovery of antimatter when he observed positrons in a cloud chamber He is responsible for developing rocket power  
weapons that were used in World War II He was born in New York City in 1905 and was educated in Los Angeles He served  
for many years as a physics professor at California Institute of Technology Prior to Oppenheimer Anderson was offered the  
job of heading the Los Alamos atomic bomb program but could not assume the role because of family obligations He was a  
pioneer in studying cosmic rays at high altitudes first atop Pike s Peak then after the war in a specially equipped B 29  
**Wilhelm Ostwald** Robert Smail Jack,Fritz Scholz,2017     **Science** John Michels (Journalist),1904 Vols for 1911 13  
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