

A Slot
Machine,
A Broken
Test Tube

An Autobiography

S.E. Luria

Slot Machine A Broken Test Tube An Autobiography

S. E. Luria



Slot Machine A Broken Test Tube An Autobiography:

A Slot Machine, A Broken Test Tube: An Autobiography S. E. Luria, 2025-07-30 S E Luria's autobiography adds another gem to the Sloan Foundation series. The molecular biologist and Nobel laureate writes with a crispness and concision that mirrors his outlook and his work. He is proud of reductionist science; he is committed to a life of reason to socialist ideals and political action. Early on, he confides also he committed himself to acquiring a musical education and later to learning and appreciating modern poets. All this is told in chapters that compartmentalize the life: the developing years as a Jew in a modest Turin household in pre-fascist Italy; the scientific achievements; the teaching career; the marriage; emotional life; political activities. Luria's chapters on molecular biology and its shapers are fine additions to the genre. The fascination of the book, however, is in the man he presents himself with forthright honesty and integrity, unexpectedly disclosing at the end that he suffered years of depressive episodes prior to drug treatment. A remarkable life, short on humor perhaps but abundant in courage and conviction. Kirkus: Luria has written a successful and unusual autobiography. Luria writes well and with wry humor. Science: Salvador Edward Luria, Nobel laureate for ground-breaking work in molecular biology, committed socialist, political activist, and sometime depressive, has a remarkable life story to tell. The New York Times: Luria's book is an honest and unbiased exploration of himself. It gives many insights to various aspects of life and is definitely a must-read. The reverence with which he speaks of science and his colleagues is inspiring. Reading this book, it feels like we actually get to know Luria. He ceases to be a Nobel Prize winner and rather becomes an admirable man who has much to teach us about life. Current Science: The book is at once confessional and analytic of motive. Organized by development rather than by calendar, alone the text outlines what Luria did and who he is by describing the growth of his personal set of commitments, active guides to action within this or that sphere of a long and reflective life. It is easy to admire this cultivated, ironic man and his lucid, pointed book of an enviable life founded alike on reason and on commitment. For readers who find empathy for the growth of candor and self-awareness as the chapters pass, admiration will be colored with a deeper cast. There are no modern autobiographies and not many novels that can more reward readers young enough to find the grand choices in life still before them. Scientific American: Salvador Luria is one of the great pioneers of modern molecular biology, a deeply committed person in science, in political affairs, and in other human concerns. This book conveys much of his quality both as a scientist and as a person. This book, unusually frank and intimate in comparison to most scientific autobiographies, offers an illuminating self-portrait of a truly outstanding man and scientist. American Scientist: Well worth reading. The Antioch Review: **A Slot Machine, a Broken Test Tube** S. E. Luria, 1985-03-01 [Slot Machine: A Broken Test Tube- An Autobiography](#) Luria, Luria S E, 1984 *A slot machine, a broken test tube* S. E. Luria, 1984 **Philosophical Problems of the Internal and External Worlds** John Earman, Allen Janis, Gerald J. Massey, Nicholas Rescher, 2014-02-06 The inaugural volume of the Pittsburgh Konstanzt series devoted to the work of philosopher Adolf Gr nbaum encompasses the philosophical problems of

space time and cosmology the nature of scientific methodology and the foundations of psychoanalysis Ordinary Geniuses
Gino Segre, 2013-11-26 A fascinating tribute to the forefathers of two of today's most exciting scientific fields Thanks to Max Delbruck and George Gamow today we have mapped the human genome and understand the ramifications of the Big Bang In his characteristically inviting and elegant style Gino Segre brings to life the story of these two great scientists and their long friendship and offers an accessible inside look the people behind the scenes of science the collaboration and competition the quirks and failures the role of intuition and luck and the sense of wonder and curiosity that keeps these extraordinary minds going **The Life of a Virus** Angela N. H. Creager, 2002 We normally think of viruses in terms of the devastating diseases they cause from smallpox to AIDS But in *The Life of a Virus* Angela N H Creager introduces us to a plant virus that has taught us much of what we know about all viruses including the lethal ones and that also played a crucial role in the development of molecular biology Focusing on the tobacco mosaic virus TMV research conducted in Nobel laureate Wendell Stanley's lab Creager argues that TMV served as a model system for virology and molecular biology much as the fruit fly and laboratory mouse have for genetics and cancer research She examines how the experimental techniques and instruments Stanley and his colleagues developed for studying TMV were generalized not just to other labs working on TMV but also to research on other diseases such as poliomyelitis and influenza and to studies of genes and cell organelles The great success of research on TMV also helped justify increased spending on biomedical research in the postwar years partly through the National Foundation for Infantile Paralysis's March of Dimes a funding priority that has continued to this day

Quantitative Biosciences Joshua S. Weitz, 2024-01-09 A hands on approach to quantitative reasoning in the life sciences *Quantitative Biosciences* establishes the quantitative principles of how living systems work across scales drawing on classic and modern discoveries to present a case study approach that links mechanisms models and measurements Each case study is organized around a central question in the life sciences Are mutations dependent on selection How do cells respond to fluctuating signals in the environment How do organisms move in flocks given local sensing How does the size of an epidemic depend on its initial speed of spread Each question provides the basis for introducing landmark advances in the life sciences while teaching students whether from the life sciences physics computational sciences engineering or mathematics how to reason quantitatively about living systems given uncertainty Draws on real world case studies in molecular and cellular biosciences organismal behavior and physiology and populations and ecological communities Stand alone lab guides available in Python R and MATLAB help students move from learning in the classroom to doing research in practice Homework exercises build on the lab guides emphasizing computational model development and analysis rather than pencil and paper derivations Suitable for capstone undergraduate classes foundational graduate classes or as part of interdisciplinary courses for students from quantitative backgrounds Can be used as part of conventional flipped or hybrid instruction formats Additional materials available to instructors including lesson plans and homework solutions **The Impossible Takes**

Longer David Pratt, 2009-05-26 Witty incisive observations on such universally meaningful topics as courage and compassion by many of the greatest minds of the twentieth and twenty first centuries Since 1901 the Nobel Prize has been the hallmark of genius but Nobel laureates tend to be more than merely brilliant their idealism courage and concern for humanity have also made them sources of inspiration and wisdom Contrary to the notion that geniuses are absentminded eccentrics who lead solitary lives many Nobel laureates have been social activists and political leaders and some have been polymaths whose interests and talents were diverse such as Philip Noel Baker winner of the 1959 Peace prize who ran in three Olympic Games Most of the quotations have never been anthologized previously There is a section of short biographical sketches of each of the roughly 250 laureates quoted in the book a brief history of the Nobel Prize and a complete list of every Nobel laureate through 2006 *The Impossible Takes Longer* is a remarkable assemblage of insightful thought provoking sometimes humorous statements by some of the world's wisest men and women

The Molecular Vision of Life Lily E. Kay, 1993 This fascinating study examines the rise of American molecular biology to disciplinary dominance focusing on the period between 1930 and the elucidation of DNA structure in the mid 1950s Research undertaken during this period with its focus on genetic structure and function endowed scientists with then unprecedented power over life By viewing the new biology as both a scientific and cultural enterprise Lily E Kay shows that the growth of molecular biology was a result of systematic efforts by key scientists and their sponsors to direct the development of biological research toward a shared vision of science and society She analyzes the motivations and mechanisms empowering this vision by focusing on two key institutions Caltech and its sponsor the Rockefeller Foundation Her study explores a number of vital sometimes controversial topics among them the role of private power centers in shaping scientific agenda and the political dimensions of pure research It also advances a sobering argument the cognitive and social groundwork for genetic engineering and human genome projects was laid by the American architects of molecular biology during these early decades of the project This book will be of interest to molecular biologists historians sociologists and the general reader alike

Ahead of the Curve Shane Crotty, 2003-06 A biography of one of America's most famous and important molecular biologists

The American Phage Group William C. Summers, 2023-01-10 A fascinating historical account of the American Phage Group and how its new research framework became the foundation for molecular biology This book is the first critical and analytical study of the American Phage Group a small group of scientists who gathered around Max Delbrück Salvador Luria and Alfred Hershey between 1940 and 1960 and how this novel research program became the foundation of the field of molecular biology These three young charismatic and iconoclastic scientists were convinced of the importance of bacterial viruses bacteriophages to the study of the gene and of heredity in general Based on substantial archival research numerous participant interviews collected over the past thirty years and an intimate knowledge of the relevant scientific literature in the field William C Summers has written a fascinating new history of the American Phage Group Rather than a linear narrative of progress by past heroes this book emphasizes the

diversity and historical contingencies in the group's development

The Exceptions Kate Zernike, 2024-02-27 In 1999 Nancy Hopkins a noted molecular geneticist and cancer researcher at MIT found herself underpaid and denied the credit and resources given to men of lesser rank Galvanized by the flagrant favoritism Hopkins led a group of sixteen women on the faculty in a campaign that prompted MIT to make the historic admission that it had long discriminated against female scientists The MIT sixteen were formidable in their respective fields their work has advanced our understanding of everything from cancer to geology from fossil fuels to the inner workings of the human brain And their effort to highlight the inequity they observed would set off a national reckoning with the pervasive sexism in science that continues to this day Written by the Pulitzer Prize winning journalist who broke the story in 1999 for the Boston Globe The exceptions is the intimate and unforgettable story of Nancy Hopkins a surprisingly reluctant feminist who became a hero to two generations of women in science Back cover

The Philosophy of Jnanadeva Bhalchandra Pandharinath Bahirat, 1961

Creating a Physical Biology Phillip R. Sloan, Brandon Fogel, 2024-05-31 In 1935 geneticist Nikolai Timofeff Ressovsky radiation physicist Karl G Zimmer and quantum physicist Max Delbrück published On the Nature of Gene Mutation and Gene Structure known subsequently as the Three Man Paper This seminal paper advanced work on the physical exploration of the structure of the gene through radiation physics and suggested ways in which physics could reveal definite information about gene structure mutation and action Representing a new level of collaboration between physics and biology it played an important role in the birth of the new field of molecular biology The paper's results were popularized for a wide audience in the What is Life lectures of physicist Erwin Schrödinger in 1944 Despite its historical impact on the biological sciences the paper has remained largely inaccessible because it was only published in a short lived German periodical Creating a Physical Biology makes the Three Man Paper available in English for the first time Brandon Fogel's translation is accompanied by an introductory essay by Fogel and Phillip Sloan and a set of essays by leading historians and philosophers of biology that explore the context contents and subsequent influence of the paper as well as its importance for the wider philosophical analysis of biological reductionism

The Throttled Street and Other Stories Gangadhar Gopal Gadgil, 1994

Scientific Indiana Duane S. Nickell, 2021-06-07 Scientists who lived worked or were educated in the Hoosier State have made fundamental contributions to astronomy biology chemistry and physics Astronomer Vesto Slipher discovered that almost all other galaxies were moving away from our own Milky Way Galaxy Biologist Alfred Kinsey was a pioneer in the field of human sexuality Chemist Harold Urey discovered deuterium and worked on the Manhattan Project And physicist Edward Purcell discovered nuclear magnetic resonance the basis for MRI one of the most significant medical advances in a century Scientists with Indiana connections have also been awarded a dozen Nobel Prizes Hoosier science teacher Duane S Nickell offers a glimpse into the lives of seventeen scientific heroes from Indiana

Gaither's Dictionary of Scientific Quotations Carl C. Gaither, Alma E. Cavazos-Gaither, 2008-01-08 Scientists and other keen observers of the natural world sometimes

make or write a statement pertaining to scientific activity that is destined to live on beyond the brief period of time for which it was intended This book serves as a collection of these statements from great philosophers and thought influencers of science past and present It allows the reader quickly to find relevant quotations or citations Organized thematically and indexed alphabetically by author this work makes readily available an unprecedented collection of approximately 18 000 quotations related to a broad range of scientific topics

Watson And DNA Viktor K. McElheny,2009-03-25 The most influential scientist of the last century James Watson has been at dead center in the creation of modern molecular biology This masterful biography brings to life the extraordinary achievements not only of Watson but also all those working on this cutting edge of scientific discovery such as Walter Gilbert Francis Crick Francois Jacob and David Baltimore From the ruthless competition in the race to identify the structure of DNA to a near mutiny in the Harvard biology department to clashes with ethicists over issues in genetics Watson has left a wake of detractors as well as fans Victor McElheny probes brilliantly behind the veil of Watson s own invented persona bringing us close to the relentless genius and scientific impresario who triggered and sustained a revolution in science

Immunologists and Virologists 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 immunologists and virologists are thoroughly explored As the world becomes more connected and bacteria become more antibiotic resistant the importance of research within these two fields is becoming dier MRSA Zika SARS and Ebola are just some of the recent outbreaks that have affected our communities This opportune volume provides excellent biographical sketches for trailblazers in this area of science and will inspire readers to explore the top scientific contributors of the 21st century

Embracing the Beat of Term: An Emotional Symphony within **Slot Machine A Broken Test Tube An Autobiography**

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