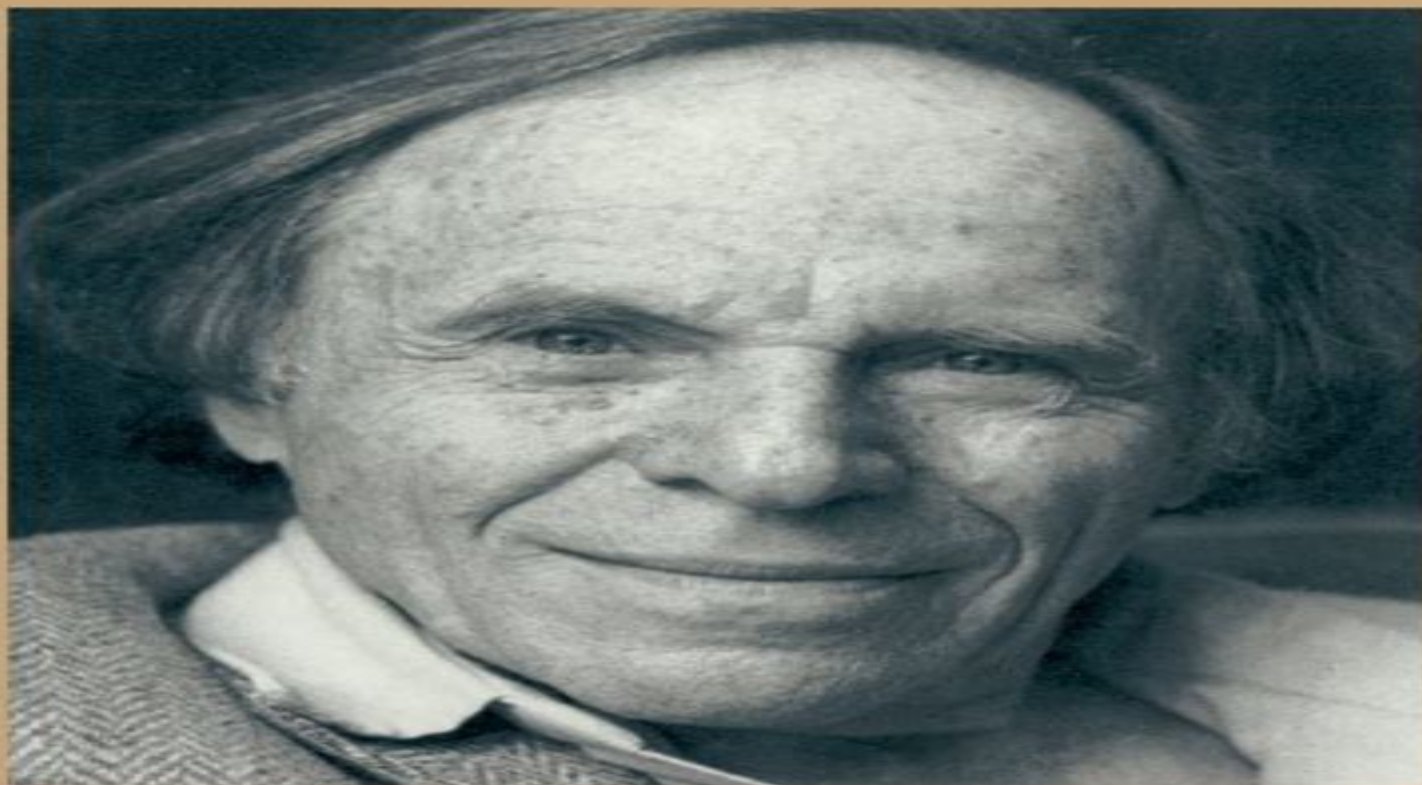




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the wonder of knowledge.

Nothing Is Too Wonderful To Be True Masters Of Modern Physics

John Ziman



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some of our greatest heroes and villains Lawrence Oppenheimer Weisskopf Teller General Groves President Eisenhower and a cast of hundreds friends colleagues enemies who for more than half a century held the fate of the world in their hands *A Distant Light* Henry W. Kendall, 2013-12-23 A collection of essays by a Nobel Prize Laureate on a wide range of critical issues facing the world and the role of scientists in solving these problems Kendall has been closely involved with the Union of Concerned Scientists a group that began as an informal association at MIT in 1969 to protest US involvement in Vietnam and is today an organization with an annual budget exceeding 6 million with 100 000 supporters worldwide UCD is today a voice of authority in US government science policy particularly with regard to environment issues most recently the worldwide initiatives on global warming Together these essays represent both the successes and failures of science to impact public policy the challenges facing scientists and offers practical guidelines for involvement in science policy The essays are roughly chronological organized by subject with introductions beginning with the controversies on nuclear power safety and Three Mile Island then followed by sections on national security issues global environmental and resource problems and radioactive cleanup and other current issues Kendall's Nobel Prize lecture as well as a more popular version thereof is also included and is the only really technical material in the book The photos in the book are Kendall's from an 1992 exhibition of his work Henry Kendall was awarded the Nobel Prize in physics jointly with J I Friedman and R E Taylor in 1990 for his research in the structure of the proton and neutron In 1969 he was one of a group of physicist who founded the Union of Concerned Scientists UCS and is currently Chairman of its Board of Directors **This Gifted Age** John C. Gibbons, 1997-10-01 This welcome collection provides a glimpse of the power of a scientific training combined with a humane outlook in approaching major issues of public policy Few people have spoken more wisely to the larger issues of science and technology in our national life Frank T Rhodes President Emeritus Cornell University *Isis Cumulative Bibliography 1986-1995: Subjects. Time periods: Antiquity through 18th century* John Neu, 1997 **Bright Galaxies, Dark Matters** Vera Rubin, 1996-11-22 In 1965 Vera Rubin was the first woman permitted to observe at Palomar Observatory In the intervening years she has become one of the world's finest and most respected astronomers This particular collection of essays is compiled from work written over the past 15 years and deals with a variety of subjects in astronomy and astrophysics specifically galaxies and dark matter The book also contains biographical sketches of astronomers who have been colleagues and friends providing a stimulating view of a woman in science About the Author Since 1965 Vera Rubin has been a staff member at the Department of Terrestrial Magnetism of the Carnegie Institution of Washington Dr Rubin has authored nearly 200 papers on the structure of our galaxy motions within other galaxies and large scale motions in the universe She has been a distinguished visiting astronomer at the Cerro Tololo Inter American Observatory in Chile a Chancellor's Distinguished Professor at the University of California Berkeley a President's Distinguished Visitor at Vassar College and a Beatrice Tinsley visiting professor at the University of Texas Austin Choice ,1995 **The Cumulative Book Index** ,1996 A world list of books in the English language

Parallel Processing for Artificial Intelligence 2 V. Kumar, H. Kitano, C.B. Suttner, 1995 With the increasing availability of parallel machines and the raising of interest in large scale and real world applications research on parallel processing for Artificial Intelligence AI is gaining greater importance in the computer science environment Many applications have been implemented and delivered but the field is still considered to be in its infancy This book assembles diverse aspects of research in the area providing an overview of the current state of technology It also aims to promote further growth across the discipline Contributions have been grouped according to their subject architectures 3 papers languages 4 papers general algorithms 6 papers and applications 5 papers The internationally sourced papers range from purely theoretical work simulation studies algorithm and architecture proposals to implemented systems and their experimental evaluation Since the book is a second volume in the parallel processing for AI series it provides a continued documentation of the research and advances made in the field The editors hope that it will inspire readers to investigate the possibilities for enhancing AI systems by parallel processing and to make new discoveries of their own

Atomic Histories Rudolf Ernst Peierls, 1997 His experience and insight combined with a great honesty and clarity of vision placed him among the most authoritative commentators in his field Brian Cathcart Deputy Editor The Independent and author of Test of Greatness Britain's Struggle for the Atom Bomb Highly respected physicist Rudolf Peierls offers an enlightening collection of essays book reviews and candid profiles of some of the most famous scientists of the 20th century Many of the essays are concerned with the nuclear arms race which Dr Peierls has consistently opposed The book reviews are most revealing and reflect Peierls's position on the Strategic Defense Initiative and his views on energy policy Peierls also writes about mentor Wolfgang Pauli the controversial figure of Werner Heisenberg J Robert Oppenheimer as a troubled young man and personal friends Herbert Skinner Niels Bohr Max Planck and others About the Author In 1940 Rudolph Peierls together with Otto Frisch put forth the theory that if U 235 could be separated from U 238 an 11 pound bomb could be produced with the equivalent power of several tons of dynamite Educated in Germany Dr Peierls went to Zurich in 1929 to assist the pioneering physicist Wolfgang Pauli In 1932 he became a Rockefeller Fellow and went to England as a researcher He remained in England after Hitler came to power and following World War II he taught at the University of Birmingham and later at Oxford

Making Waves Charles Townes, 1995 Throughout his career Charles Townes has tended to avoid staying in fields that become too popular consequently his work has been characterized by great diversity This selection of writings taken from different phases of Towne's professional and personal life reflects that diversity Readers will discover brilliant and insightful essays on such wide ranging fields as maser and laser technology quantum electronics microwave spectroscopy and molecules in interstellar space along with thought provoking spiritual views on how science and religion come together

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Subject Guide to Books in Print, 1991 **Forthcoming Books** Rose Arny, 1995-02 **The Saturday Review**

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