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NIGHT THOUGHTS OF A CLASSICAL PHYSICIST
RUSSELL McCORMMACH

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NIGHT THOUGHTS —of a— CLASSICAL PHYSICIST

A Novel by
**RUSSELL
McCORMMACH**

In 1918, the classical world-view lies
in ruins, and a new scientific order heralds
the dawn of an unforeseeable future.

"NIGHT THOUGHTS is a brilliant piece of scholarship
and a profoundly moving portrait of a
man and his time." *Time*

Night Thoughts Of A Classical Physicist

William D. Heacox



Night Thoughts Of A Classical Physicist:

Night Thoughts of a Classical Physicist Russell McCormmach, 1991 It is the end of an historical epoch but to an old professor of physics Victor Jakob sitting in his unlighted study eating dubious bread with jam made from turnips it is the end of a way of thinking in his own subject Younger men have challenged the classical world picture of physics and are looking forward to observational tests of Einstein's new theory of relativity as well as the creation of a quantum mechanics of the atom It is a time of both apprehension and hope In this remarkable book the reader literally inhabits the mind of a scientist while Professor Jakob meditates on the discoveries of the past fifty years and reviews his own life and career his scientific ambitions and his record of small successes He recalls the great men who taught or inspired him Helmholtz Hertz Maxwell Planck and above all Paul Drude whose life and mind exemplified the classical virtues of proportion harmony and grace that Jakob reveres In Drude's shocking and unexpected suicide we see reflected Jakob's own bewilderment and loss of bearings as his once secure world comes to an end in the horrors of the war and in the cultural fragmentation wrought by twentieth century modernism His attempt to come to terms with himself with his life in science and with his spiritual legacy will affect deeply everyone who cares about the fragile structures of civilization that must fall before the onrush of progress **The Oxford Handbook of the History of Physics** Jed Z. Buchwald, Robert Fox, 2013-10 This Oxford Handbook brings together contributions by leading authorities on key areas of the history of physics since the seventeenth century In a single volume it offers a comprehensive introduction to scholarly contributions that have tended to be dispersed in journals and books not easily accessible to the student or general reader *Hermann von Helmholtz and the Foundations of Nineteenth-Century Science* David Cahan, 1994-01-12 Hermann von Helmholtz 1821-1894 was a polymath of dazzling intellectual range and energy Renowned for his co-discovery of the second law of thermodynamics and his invention of the ophthalmoscope Helmholtz also made many other contributions to physiology physical theory philosophy of science and mathematics and aesthetic thought During the late nineteenth century Helmholtz was revered as a scientist sage much like Albert Einstein in this century David Cahan has assembled an outstanding group of European and North American historians of science and philosophy for this intellectual biography of Helmholtz the first ever to critically assess both his published and unpublished writings It represents a significant contribution not only to Helmholtz scholarship but also to the history of nineteenth century science and philosophy in general **Niels Bohr, Revised Edition** Ray Spangenburg, Diane Kit Moser, 2009 Niels Bohr Revised Edition delves into the life and work of the founder of the modern atomic theory highlighting his research on the atom and its structure the subsequent development of the nuclear age and his efforts to use his influence to promote peace This revised edition offers new sidebars on subjects of interest including the tools of physics biographical profiles and the recent play and film Copenhagen which has raised ethical concerns surrounding the relationship between science and society during wartime Additionally a new final chapter looks at string theory the hypothesis that attempts to solve the

universal paradoxes that have puzzled so many since Bohr's time

The Oxford Illustrated History of Science Iwan Rhys Morus, 2017-06-16 The Oxford Illustrated History of Science is the first ever fully illustrated global history of science from Aristotle to the atom bomb and beyond The first part of the book tells the story of science in both East and West from antiquity to the Enlightenment from the ancient Mediterranean world to ancient China from the exchanges between Islamic and Christian scholars in the Middle Ages to the Chinese invention of gunpowder paper and the printing press from the Scientific Revolution of sixteenth and seventeenth century Europe to the intellectual ferment of the eighteenth century The chapters that follow focus on the increasingly specialized story of science since end of the eighteenth century covering experimental science in the laboratory from Michael Faraday to CERN the exploration of nature from intrepid Victorian explorers to twentieth century primatologists the mapping of the universe from the discovery of Uranus to Big Bang theory the impact of evolutionary ideas from Lamarck Darwin and Wallace to DNA and the story of theoretical physics from James Clerk Maxwell to Quantum Theory and beyond A concluding chapter reflects on how scientists have communicated their work to a wider public from the Great Exhibition of 1851 to the internet in the early twenty first century

Einstein's War Matthew Stanley, 2020-05-05 Winner of the Watson Davis and Helen Miles Davis Prize Stanley is a storyteller par excellence The Washington Post The birth of a world changing idea in the middle of a bloodbath Einstein's War is a riveting exploration of both the beauty of scientific creativity and enduring horrors of human nature These two great forces battle in a story that culminates with a victory now a century old the mind bending theory of general relativity Few recognize how the Great War the industrialized slaughter that bled Europe from 1914 to 1918 shaped Einstein's life and work While Einstein never held a rifle he formulated general relativity blockaded in Berlin literally starving He lost 50 pounds in three months unable to communicate with his most important colleagues Some of those colleagues fought against rabid nationalism others were busy inventing chemical warfare being a scientist trapped you in the power plays of empire Meanwhile Einstein struggled to craft relativity and persuade the world that it was correct This was after all the first complete revision of our conception of the universe since Isaac Newton and its victory was far from sure Scientists seeking to confirm Einstein's ideas were arrested as spies Technical journals were banned as enemy propaganda Colleagues died in the trenches Einstein was separated from his most crucial ally by barbed wire and U boats This ally was the Quaker astronomer and Cambridge don A S Eddington who would go on to convince the world of the truth of relativity and the greatness of Einstein In May of 1919 when Europe was still in chaos from the war Eddington led a globe spanning expedition to catch a fleeting solar eclipse for a rare opportunity to confirm Einstein's bold prediction that light has weight It was the result of this expedition the proof of relativity as many saw it that put Einstein on front pages around the world Matthew Stanley's epic tale is a celebration of how bigotry and nationalism can be defeated and of what science can offer when they are

The Age of Synthesis Ray Spangenburg, Diane Moser, 2009 Examines the role of science in the Industrial Revolution its establishment as a popular discipline and

discoveries in the areas of atoms and the elements chemistry evolution and energy *Encyclopedia of Literature and Science* Pamela Gossin,2002-08-30 Science and literature have always been strange bedfellows Like puzzle pieces they fit because they re different Some of the greatest works of world literature have been inspired by the marvels of the scientific world Scientists have written works of the imagination Even formal scientific writings have been known to employ rhetoric There is a tendency to think of literature and the humanities in general as having little to do with science Yet scholars have conducted fruitful studies of the history and philosophy of science With the rise of technology scholars have also applied scientific analysis to the study of literature and the creative process The intersection of scientific and humanistic inquiry is finally being mapped This volume includes more than 650 A Z entries on topics and themes in science and literature significant writers key scientists seminal works and important theories and methodologies This reference defines the rapidly emerging interdisciplinary field of literature and science An introductory essay traces the history of the field its growing reputation and the current state of research Broad in scope the volume covers world literature from its beginnings to the present day and illuminates the role of science in literature and literary studies A wide range of experts contributed entries to this volume each of which concludes with a brief bibliography The entire volume closes with a list of works for further reading

Physicists in Conflict Neil A. Porter,1998-01-01 Dialogue in science is essential for progress But when dialogue becomes conflict or further intensifies to persecution the situation is harmful not only to science but also to the wider society in which science exists This is true whether the conflict is internal in the case of Boltzmann or external as with Galileo and Oppenheimer against their respective authorities *Physicists in Conflict From Antiquity to the New Millennium* examines the nature of conflict in science through examples chosen from the history of physics These cases fall into three broad themes physicists in conflict with religion conflict between physicists on significant scientific issues and physicists in conflict with each other and politicians on matters of public policy with scientific content Conflict is singled out as a common element in otherwise disparate areas precisely because it has characteristics that are common to the different cases and sometimes the similarities are remarkable such as in the cases of Galileo and Oppenheimer The book is suitable for general readers with an interest in physics as well as for undergraduate physics students and professional physicists It will also be of interest to those working in the fields of peace and conflict studies

Routledge Library Editions: Science and Technology in the Nineteenth Century Various,2021-07-14 This set of 10 volumes originally published between 1900 and 1994 amalgamates a wide breadth of research on Science and Technology in the Nineteenth Century including studies on notable figures such as Gregor Johann Mendel Elizabeth Garrett Anderson and Sir Humphry Davy This collection of books from some of the leading scholars in the field provides a comprehensive overview of the subject how it has evolved over time and will be of particular interest to students of history and the sciences

Heinrich Rudolf Hertz (1857-1894) Joseph E. Mulligan,2019-03-07 Published in 1994 This book is to commemorate the one hundredth anniversary of Heinrich Hertz s death at the terribly young age of

thirty six The introductory biography together with eleven papers by Hertz and seven about him are intended to highlight the importance of Hertz's contributions to physics and at the same time to serve the needs of anyone interested in doing research on this highly gifted scientist

Appropriating the Weather Robert Marc Friedman, 2018-07-05 In this book Robert Marc Friedman analyzes the revolution in the theory and practice of meteorology during the first quarter of the twentieth century initiated by Vilhelm Bjerknes 1862-1951 and his collaborators In contrast to the approach that had dominated meteorology since the late nineteenth century their weather models and forecasting techniques marked a decisive turn to a dynamical physical understanding of the atmosphere Using a wide range of sources both published and unpublished Friedman traces the emergence of the new so called Bergen methodology and the process by which it transformed first Norwegian and then worldwide weather forecasting The establishment of the new meteorology he argues was the result of a complex interaction of scientific social and technological factors and he gives special emphasis to the way in which Bjerknes adapted his mechanical physics of the atmosphere to benefit commercial purposes By providing more reliable forecasts for farmers fishermen and especially for aviators Bjerknes was able to nurture a school of disciples that could exert a profound influence on the international meteorological community thereby increasing his own authority and that of the discipline he sought to shape Friedman does an unusually subtle job of integrating the often opposing methods of the history and the sociology of science He explains in detail how Bjerknes a theoretical physicist and his collaborators developed a new model of cyclone evolution and the first clear physical explanation of how weather happens At the same time Friedman demonstrates how conceptual change was interconnected with the Bergen school's striving to obtain political support at home and to dominate professional meteorology abroad *Appropriating the Weather* is an invaluable contribution to our understanding of the processes in which scientific institutional and social factors interact to form scientific disciplines It deserves wide readership among historians and sociologists of science and science policy makers as well as meteorologists and other geophysical scientists Winner of the Louis J Battan Author's Award American Meteorological Society Winner of the Jehuda Neumann Memorial Prize for History Royal Meteorological Society One of eight classics of 20th century continental European history of science Isis History of Science Society

Understanding Relativity GOLDBERG, 2013-06-29 The central subject matter of this book is Einstein's special theory of relativity While it is a book that is written primarily for a lay audience this does not necessarily mean an audience not versed in the ways of doing science Rather this book is written for anyone wishing to consider the nature of the scientific enterprise where ideas come from how they become established and accepted what the relationships are among theories predictions and measurements or the relationship between ideas in a scientific theory and the values held to be important within the larger culture Some readers will find it strange that I raise any of these issues It is a common view in our culture that the status of knowledge within science is totally different from the status of knowledge in other areas of human endeavor The word science stems from the Latin word meaning to know and

indeed knowledge which scientists acquire in their work is commonly held to be certain unyielding and absolute Consider how we use the adjective scientific There are investors and there are scientific investors There are socialists and there are scientific socialists There are exterminators and there are scientific exterminators We all know how the modifier scientific intrudes in our daily life It is the purpose of this book to challenge the belief that scientific knowledge is different from other kinds of knowledge

Only the Longest Threads Tasneem Zehra Husain, 2014-10-29 Part fiction part overview of Aha moments in the forward march of physics *Only the Longest Threads* takes readers dramatically through scientific fields such as quantum field theory electromagnetism relativity quantum mechanics and string theory Each idea or concept is explored in an inventive chapter each told from a different first person narrator the faux emails letters and diary entries take place from 1728 to the present day *Boing Boing The Best Books for Nerds* from 2014 Science is done by real human beings with human concerns *Only the Longest Threads* tells a story that conveys the human side of science in a way that is as moving as it is accurate Sean Carroll theoretical physicist at Caltech and author of *The Particle at the End of the Universe* *Only the Longest Threads* will thrill readers with its dramatic and lucid accounts of the great breakthroughs in the history of physics classical mechanics electromagnetism relativity quantum mechanics quantum field theory and string theory each from the viewpoint of a fictional witness to the events Tasneem Zehra Husain reimagines the pivotal moments in the history of physics when radical new theories shifted our perception of the universe and our place in it Husain immerses the reader in the immediacy and excitement of the discoveries and she guides us as we begin to understand the underlying science and to grasp the revolutionary step forward each of these milestones represents Tasneem Zehra Husain writes lyrically poetically about life love and physics I highly recommend this wonderful book for anyone interested in what physics and indeed all of science is about She masterfully describes the most momentous moments in physics history with verve and talent Amir D Aczel bestselling author of *Fermat's Last Theorem* A delightful meditation on the development of modern physics culminating in the discovery of the Higgs Husain follows the thread of its creation through a dialog between a journalist and young theory student and as seen through the eyes of witnesses John Huth Donner Professor of Science Harvard University Well written and cleverly constructed this book takes us on a journey through the history of physics as a series of fictional adventures loosely linked by another fiction the storytellers emails to each other Some books are praised because I couldn't put it down but this one merits a deeper reading one that stops muses on and savors each story before going on to the next Each one captures not only the emergence of a significant idea in physics but also something of the characters culture and times surrounding that development So take your time pause to ponder but persevere you will be well rewarded Helen R Quinn Physicist Science Educator and co author of *The Mystery of the Missing Antimatter* Professor Emeritus SLAC National Accelerator Laboratory How do theoretical physicists think Tasneem Zehra Husain knows She knows their purpose feels their passions articulates their frustrations shares their triumphs Through the device of fiction *Only the Longest Threads*

communicates the history of physical thought its roots in inquisitiveness and essential disinterest in outcome with greater clarity than any popular science text Michael Duff FRS Abdus Salam Professor of Theoretical Physics Imperial College London An artfully constructed journey through space and time Freddy Cachazo Perimeter Institute for Theoretical Physics Husain skillfully weaves a poetic tapestry Joseph Mazur author of Enlightening Symbols *Einstein's Generation* Richard Staley, 2008 Einstein's Generation offers a new approach to the origins of modern physics by exploring both the material culture that stimulated relativity and the reaction of Einstein's colleagues to his pioneering work *Design Research* Peter Downton, 2003 Design research **Emergent Forms of Life and the Anthropological Voice** Michael M. J. Fischer, 2003 Table of contents **The Oxford History of Science** Iwan Rhys Morus, 2022-12-29 Histories you can trust The first part of the book tells the story of science in both East and West from antiquity to the Enlightenment from the ancient Mediterranean world to ancient China from the exchanges between Islamic and Christian scholars in the Middle Ages to the Chinese invention of gunpowder paper and the printing press from the Scientific Revolution of sixteenth and seventeenth century Europe to the intellectual ferment of the eighteenth century The chapters that follow focus on the increasingly specialized story of science since end of the eighteenth century covering experimental science in the laboratory from Michael Faraday to CERN the exploration of nature from intrepid Victorian explorers to twentieth century primatologists the mapping of the universe from the discovery of Uranus to Big Bang theory the impact of evolutionary ideas from Lamarck Darwin and Wallace to DNA and the story of theoretical physics from James Clark Maxwell to Quantum Theory and beyond A concluding chapter reflects on how scientists have communicated their work to a wider public from the Great Exhibition of 1851 to the internet in the early twenty first century Zeroing In on the Year 2000 George E. Marcus, 2000-09-15 Late Editions 8 is the final volume in the annual series devoted to documenting the diverse social and cultural transitions of the fin de si cle just past into the twenty first century Through the innovative use of conversations and interviews this series has ranged over many topics in many places including corporations media science and technology government political culture journalism and social movements always offering access to the points of view and experiences of people engaged in crucial processes of change The book begins with a fascinating at times poignant look back at the inception and progress of the series in which the contributors reflect on how the shifting contexts for the production and reception of the series has been a reliable barometer of the profound ways in which traditional forms of knowledge about society are changing Then appropriate to the end of the century and of the series the focus turns to pieces that deal with social phenomena that evoke the value of zero They explore the idea of a zero state as it relates to artificial intelligence euthanasia cryonics money and the disappearing idea of society itself in the discourse of contemporary politics Far from being the loss of meaning the consideration of zero entails the proliferation of meaning in the face of voids absences and ultimately of puzzles like the contemplation of death in life In this way so many of the fin de si cle conditions that have been documented in this series have exemplified precisely

this quest for meaning at or near zero points of change of ends and beginnings in social life *The Expanding Universe*
William D. Heacox, 2015-11-26 An overview of modern cosmology accessible to undergraduate students with emphasis on
physical foundations and relations to modern observations

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