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From Galileo to the Nuclear Age

Lemon, H B

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From Galileo To The Nuclear Age

**Harvey Brace Lemon, University
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From Galileo To The Nuclear Age:

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nephew Otto Robert Frisch an interpreter of the process of nuclear fission in 1938 Yet at the end of World War II her colleague of thirty years radiochemist Otto Hahn alone was awarded the 1944 Nobel Prize in Chemistry for the discovery of nuclear fission a discovery based on years of research in which Meitner was directly involved before her secret 1938 escape from Nazi Germany to Sweden A story of one of the half dozen most remarkable women of the 20th century John Archibald Wheeler Princeton University Patricia Rife s biography truly brings Meitner to life both as a scientist and as a woman Rife weaves Meitner s personal struggles into the social and political fabric of her times For example the story of Meitner s early career is told against the backdrop of the development of the new physics with plentiful illumination of the limited prospects for women scientists in the German speaking world during the early twentieth century When Meitner s story enters the Nazi era including her escape from Germany it is as riveting as the best novel Catherine Westfall Technology and Culture A well written thorough readable and engrossing work Gary Goldstein Peace and Change a Journal of Peace Research Rife has produced an exciting book which reads like a novel and she gives justice to Meitner s life full of science and human stories The book is a beautiful tribute to an outstanding scientist it has a lot to teach us about our world and it is a great read I warmly recommend it to everyone interested in science and in history Structural Chemistry Lise Meitner comes to life as author Rife skillfully weaves social political and scientific events into a well researched and documented work Lists of Meitner s awards and publications and an extensive bibliography complete this excellent book Association of Women in Science Magazine The dramatic tale of the discovery of nuclear fission on the eve of WWII not just a story of ideas but also of the social and intellectual milieu in which these ideas were developed It is also the story of how a shy self effacing young woman through talent and hard work became a world class scientist Rife tells this story very well The Antioch Review The particular merit of Rife s biography of Austrian physicist Meitner is that it places her life and work within the historical context It is comprehensive generally clearly written and appropriate for undergraduate students Just enough science is included as to make clear the significance of her work Extensive bibliography informative footnotes Choice *The Bloomsbury Research Handbook of Contemporary Japanese Philosophy* Michiko Yusa, 2017-09-21 The Bloomsbury Research Handbook of Contemporary Japanese Philosophy examines the current vibrant trends in Japanese philosophical thinking Situating Japanese philosophy within the larger context of global intercultural philosophical discourse and pointing to new topics of research this Handbook covers philosophy of science philosophy of peace philosophy of social justice and healing Introducing not only new readings of well known Japanese philosophers but also work by contemporary Japanese philosophers who are relatively unknown outside Japan it makes a unique contribution by offering an account of Japanese philosophy from within and going beyond an objective description of it in its various facets Also featured is the work of a younger generation of scholars and thinkers who bring in fresh perspectives that will push the field into the future These critical essays by leading philosophers and rising scholars to the past and the present of Japanese philosophy demonstrate

ways of doing engaged philosophy in the present globalized age With suggestions for further reading a glossary a timeline and annotated bibliography The Bloomsbury Research Handbook of Contemporary Japanese Philosophy is an ideal research guide to understanding the origin transformation and reception of Japanese philosophy in the 21st century [Catalog of Copyright Entries. Third Series](#) Library of Congress. Copyright Office,1975 [Through the Eye of a Jew - Volume III](#) Melvin Fechter,2014-01-18 Time will no longer extend infinitely into the past nor will it come to an abrupt beginning Big Bang will be as if it had never been it will vanish from the scene Perhaps instead of one world there will be many worlds and many you s in place of you What happened to all the you s you might have been if you had made different decisions at critical junctures in your life Are they still out there somewhere living their lives Is it possible you can visit with them In your new world straight lines will no longer exist they will all be curved but some will seem as if they are straight Numbers will become beautiful of themselves and have little to do with things Number theory results oh yes at a low level are attained here but some perhaps unknown to mathematicians to this day Death What is death You will explore that question with me and find many possible answers including that death may be but occasional brief interludes between lives of your animus or soul

Italian Literature in the Nuclear Age Maria Anna Mariani,2022 Explores the notion of the bystander in the Nuclear Age by focusing on the Italian situation as a paradigmatic case It re frames Italy s mix of implication and powerlessness not only as a geopolitical question but as a way to re think the role of the side lined intellectual in the face of mass extinction

Galileo's Pendulum Roger G. NEWTON,2009-06-30 Bored during Mass at the cathedral in Pisa the seventeen year old Galileo regarded the chandelier swinging overhead and remarked to his great surprise that the lamp took as many beats to complete an arc when hardly moving as when it was swinging widely Galileo s Pendulum tells the story of what this observation meant and of its profound consequences for science and technology The principle of the pendulum s swing a property called isochronism marks a simple yet fundamental system in nature one that ties the rhythm of time to the very existence of matter in the universe Roger Newton sets the stage for Galileo s discovery with a look at biorhythms in living organisms and at early calendars and clocks contrivances of nature and culture that however adequate in their time did not meet the precise requirements of seventeenth century science and navigation Galileo s Pendulum recounts the history of the newly evolving time pieces from marine chronometers to atomic clocks based on the pendulum as well as other mechanisms employing the same physical principles and explains the Newtonian science underlying their function The book ranges nimbly from the sciences of sound and light to the astonishing intersection of the pendulum s oscillations and quantum theory resulting in new insight into the make up of the material universe Covering topics from the invention of time zones to Isaac Newton s equations of motion from Pythagoras theory of musical harmony to Michael Faraday s field theory and the development of quantum electrodynamics Galileo s Pendulum is an authoritative and engaging tour through time of the most basic all pervading system in the world Table of Contents Preface Introduction 1 Biological Timekeeping The Body s Rhythms

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From Galileo To The Nuclear Age Introduction

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