

# Marie Curie

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the eucomes08 second european conference on mechanism science is the second event of a series that has been started in 2006 as a conference activity for an european community working in mechanism science the rst event was held in obergurgl austria in 2006 this year eucomes08 conference has come to cassino in italy taking place from 17 to 20 september 2008 theaimoftheeucomesconference istobringtogethereuropean researchers industry professionals and students from the broad ranges of disciplines referring to mechanism science in an intimate collegial and stimulating environment in this second event we have received an increased attention to the initiative as canbeseenbythefactthattheeucomes08proceedingswillcontaincontributions by authors even from all around the world this means also that there is a really interest to have not only a conference frame but even a need of aggregation for an european community well identi ed in mechanism science with the aim to strengthen common views and collaboration activities among european researchers and institutions i believe that a reader will take advantage of the papers in these proceedings with further satisfaction and motivation for her or his work these papers cover the wide eld of the mechanism science the program of eucomes08 conference has included technical sessions with oral presentations which together with informal conversations during the social program have enabled to offer wide opportunities to share experiences and discuss scienti c achievements and current trends in the areas encompassed by the eucomes08 conference

this collective volume investigates the connection between women s holiness and the notion of time from a diachronic perspective by looking at temporality as intertwined with the construction of social and gendered roles the volume analyses narratives related to the varying articulation of female authority considered against the wider background of christian ideals of holiness between early christianity and byzantium

this book presents a solutions based approach to reducing and removing co2 from the atmosphere transforming it into solid crystalline caco3 through the ability of marine organisms such as molluscs crustacea corals and coccolithophore algae the overwhelming advantage of this approach is that it promises

enhanced climate mitigation in comparison to planting forests industrial engineering carbon capture and storage process it also provides a sustainable food resource furthermore it would improve the ocean's biodiversity at the same time as the excess atmospheric CO<sub>2</sub> released by our use of fossil fuels is returned to the place it belongs as a present day fossil safely out of the atmosphere to the distant future if the level of finance and global effort that are readily foreseen for forest management and flue gas treatments were applied to expansion of global shellfish cultivation curative amounts of carbon dioxide could be permanently removed from the atmosphere within a few decades the concept presented in this book could have a profound influence on the life of the planet

this volume aims to merge theoretical models with methodological approaches on ceramic technology and artisanal networks in the classical world this convergence of analytical frameworks allowed scholars to explore some traditional archaeological topics that usually have a very low level of visibility such as the skillful gestures of the craftspeople involved in the organization of the ceramic production the dynamics of apprenticeship and knowledge transfer as well as intra and inter regional artisanal mobility in the Graeco-Roman communities of practice the papers promote interdisciplinary dialogues among various fields of study such as archaeology, archaeometry, anthropology, ethnoarchaeology, experimental archaeology and digital humanities such as social network analysis, computational imaging and big data analysis

valorization of biomass focuses on the transformation of biomass molecules into substitutes for petroleum based chemicals that can be reused valorizing biomass and biowaste discusses the chemistry and composition of alternative biomass sources later chapters will introduce new markets and discuss efficient green methods of process intensification and catalysis in order to increase conversion of biomass biowastes

this work carefully guides the reader through the methodological, policy and ethical challenges facing health economists conducting research in palliative care it has collected the opinions of many cutting edge researchers those who design and conduct economic evaluations or economics related research in end of life populations will find this book thought provoking instructive and informative the provision of care to individuals with disorders associated with advancing age such as cancer and dementia is an increasing concern amongst policy makers and providers of health and social care accordingly the burden on state and private funders in providing care to patients with these complex illnesses is of growing importance to health economists however answering the questions raised by the research community on end of life and palliative care health economics has received little attention the authors shed light on many questions including are economic evaluation methods fit for purpose in patients at the end of life what is the best way to measure and value health outcomes in this population what are the appropriate societal rules to govern resource allocation for people at the end of life are these people more or less deserving of resources than other patients does age matter how can we define a good death for the purposes of resource allocation decision making what ethics govern research in end of life patients

this book looks at rabindranath tagore s experiments and journey as an educator and the influence of humanistic worldviews nationalism and cosmopolitanism in his philosophy of education it juxtaposes the educational systems and institutions set up by the british colonial administration with tagore s pedagogical vision and schools in santiniketan west bengal brahmacharya asram 1901 visva bharati university 1921 and sriniketan institute of village reconstruction 1922 an educational pioneer and a poet teacher tagore combined nature and culture tradition and modernity east and west in formulating his educational methodology the essays in this volume analyse the relevance of his theories and practice in encouraging greater cultural exchange and the dissolution of the walls between classrooms and communities this book will be useful for scholars and researchers of education tagore studies literature cultural studies sociology of education south asian studies and colonial and postcolonial studies

a biography of the chemist whose research with radium made her the first woman to receive a nobel prize and the first person to receive the award twice

this authoritative reference covers the various aspects of materials science that will impact on the next generation of photovoltaic pv module technology the emphasis on materials brings a fresh perspective to the literature and highlights crucial issues special attention is given to thin film pv materials an area that is growing more rapidly than crystalline silicon and could dominate in the long term the book addresses the fundamental aspects of pv solar cell materials and gives a comprehensive description of each major thin film material either in research or production particular weight is given to the key materials drivers of solar conversion efficiency long term stability materials costs and materials sustainability

the professional triumphs and personal struggles of a pioneering woman scientist

marie curie s story has fascinated and inspired young readers decades the poor polish girl who worked eight years to be able to afford to attend the sorbonne in paris became one of the most important scientists of her day winning not one but two nobel prizes her life is a fascinating one filled with hard work humanitarianism and tragedy her work with her husband pierre the study of radioactivity and the discovery of the elements radium and polonium changed science forever but she is less well known for her selfless efforts during world war to establish mobile x ray units so that wounded french soldiers could get better care faster when she stood to profit greatly from her scientific work she chose not to make her methods and findings known and available to all of science as a result this famous woman spent most of her life in need of money often to buy the very elements she discovered marie curie s life and work are given a fresh telling one that also explores the larger picture of the effects of radium in world culture and its exploitation and sad misuse

a biography of nobel prize winner madame curie that stirs the heart and the mind by a fine counterpoint of sense and sensibility a great story superbly told

new york times marie skłodowska curie 1867 1934 was the first woman scientist to win worldwide acclaim and was indeed one of the great scientists of the twentieth century written by curie s daughter the renowned international activist eve curie this biography chronicles curie s legendary achievements in science including her pioneering efforts in the study of radioactivity and her two nobel prizes in physics and chemistry it also spotlights her remarkable life from her childhood in poland to her storybook parisian marriage to fellow scientist pierre curie to her tragic death from the very radium that brought her fame now updated with an eloquent rousing introduction by best selling author natalie angier this timeless biography celebrates an astonishing mind and a extraordinary woman s life

an introduction to the life and career of the polish chemist marie curie

this intimate memoir of the nobel laureate written by his wife and lab partner analyzes the nature and significance of the curies experiments in addition to a biographical profile it features accounts of the couple s scientific contemporaries and marie curie s autobiographic notes of her own work with radiation a delightful book new york times reprint of the macmillan company 1923 edition

explore the incredible life and career of nobel prize winning scientist marie curie in this children s biography discover the inspiring story of marie curie the scientist who made more than one world changing discovery and the first woman to win a nobel prize in this fascinating kids biography born to poor school teachers at a time when women could not attend university in her home country of poland marie curie sought out an underground university and worked hard to save money for further study in paris she made it to france and continued to dedicate herself to science once she had graduated in search of new radioactive elements she undertook physically exhausting work with materials that were later found to be incredibly dangerous having finally discovered polonium and radium the nobel prize that should have been hers was first awarded to her husband but marie eventually won the fame she deserved

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