

NUCLEAR EVOLUTION



Nuclear Evolution

Bhumitra Chakma



Nuclear Evolution:

Nuclear Evolution Christopher B. Hills, 1977 *Nuclear Evolution [a Guide to Cosmic Enlightenment]* Christopher B. Hills, 1968 **The Politics of Nuclear Weapons in South Asia** Bhumitra Chakma, 2016-02-24 An important and critical re-evaluation of South Asia's post-test nuclear politics in contrast to other books this volume emphasises the political dimension of South Asia's nuclear weapons explains how the bombs are used as politico-strategic assets rather than pure battlefield weapons and how India and Pakistan utilise them for politico-strategic purposes in an extremely complex and competitive South Asian strategic landscape Written by a group of perceptive observers of South Asia this volume evaluates the current state of Indo-Pakistani nuclear deterrents the challenges that the two countries confront in building their nuclear forces the post-test nuclear doctrines of the two strategic rivals the implications of Indo-Pakistani politics for regional cooperation the role of two systemic actors USA and China in the region's nuclear politics and the critical issues of confidence building and nuclear arms control **Nuclear And Particle Physics With High-intensity Proton Accelerators, Proceedings Of The 25th International Symposium** Takeshi K Komatsubara, T Nomura, T Shibata, 1998-03-31 Applied mathematics connects the mathematical theory to the reality by solving real-world problems and shows the power of the science of mathematics greatly improving our lives Therefore it plays a very active and central role in the scientific world This volume contains 14 high-quality survey articles incorporating original results and describing the main research activities of contemporary applied mathematics written by top people in the field The articles have been written in review style so that the researcher can have a quick and thorough view of what is happening in the main subfields of applied mathematics **Nuclear Science Abstracts**, 1957 *Evolutionary Processes in Binary and Multiple Stars* Peter Eggleton, 2006-07-20 Binary systems of stars are as common as single stars Stars evolve primarily by nuclear reactions in their interiors but a star with a binary companion can also have its evolution influenced by the companion Multiple star systems can exist stably for millions of years but can ultimately become unstable as one star grows in radius until it engulfs another This volume first published in 2006 discusses the statistics of binary stars the evolution of single stars and several of the most important kinds of interaction between two and even three or more stars Some of the interactions discussed are Roche-lobe overflow tidal friction gravitational radiation magnetic activity driven by rapid rotation stellar winds magnetic braking and the influence of a distant third body on a close binary orbit A series of mathematical appendices gives a concise but full account of the mathematics of these processes **Principles and Perspectives in Cosmochemistry** Aruna Goswami, A fundamental question in contemporary astrophysics is the origin of the elements Cosmochemistry seeks to answer when how and where the chemical elements arose Quantitative answers to these fundamental questions require a multi-disciplinary approach involving stellar evolution explosive nucleosynthesis and nuclear reactions in different astrophysical environments There remain however many outstanding problems and cosmochemistry remains a fertile area of

research This book is among the first in recent times to put together the essentials of cosmochemistry combining contributions from leading astrophysicists in the field The chapters have been organized to provide a clear description of the fundamentals an introduction to modern techniques such as computational modelling and glimpses of outstanding issues

The Politics of Nuclear Weapons in South Asia Dr Bhumitra Chakma, 2013-04-28 An important and critical re evaluation of South Asia's post tests nuclear politics in contrast to other books this volume emphasises the political dimension of South Asia's nuclear weapons explains how the bombs are used as politico strategic assets rather than pure battlefield weapons and how India and Pakistan utilise them for politico strategic purposes in an extremely complex and competitive South Asian strategic landscape Written by a group of perceptive observers of South Asia this volume evaluates the current state of Indo Pakistani nuclear deterrents the challenges that the two countries confront in building their nuclear forces the post test nuclear doctrines of the two strategic rivals the implications of Indo Pakistani politics for regional cooperation the role of two systemic actors USA and China in the region's nuclear politics and the critical issues of confidence building and nuclear arms control

South Asia's Nuclear Security Bhumitra Chakma, 2014-12-17 South Asia is often viewed as a potential nuclear flashpoint and a probable source of nuclear terrorism But how valid are such perceptions This book seeks to address this question and assesses the region's nuclear security from two principal standpoints First it evaluates the robustness of the Indo Pakistani mutual deterrence by analysing the strength and weaknesses of the competing arguments regarding the issue It also analyses the causes and consequences of nuclear arms race between India and Pakistan the nature of deterrence structure in the region and the challenges of confidence building and arms control between the two countries in order to assess the robustness of South Asia's nuclear deterrence Second it assesses the safety and security of the nuclear assets and nuclear infrastructure of India and Pakistan The author holds that the debate on South Asia's nuclear security is largely misplaced because the optimists tend to overemphasise the stabilising effects of nuclear weapons and the pessimists are too alarmists It is argued that while the risks of nuclear weapons are significant it is unlikely that India and Pakistan will give up their nuclear arsenals in the foreseeable future Therefore what needs to happen is that while nuclear elimination should be the long term goal in the interim years the two countries need to pursue minimum deterrence policies to reduce the likelihood of deterrence failure and the possibility of obtaining fissile materials by non state actors

Mitochondrial Ecology Geoffrey E. Hill, 2019 This novel text provides a concise synthesis of how the interactions between mitochondrial and nuclear genes have played a major role in shaping the ecology and evolution of eukaryotes The foundation for this new focus on mitonuclear interactions originated from research in biochemistry and cell biology laboratories although the broader ecological and evolutionary implications have yet to be fully explored The imperative for mitonuclear coadaptation is proposed to be a major selective force in the evolution of sexual reproduction and two mating types in eukaryotes in the formation of species in the evolution of ornaments and sexual selection in the process of adaptation and in

the evolution of senescence The book highlights the importance of mitonuclear coadaptation to the evolution of complex life and champions mitonuclear ecology as an important subdiscipline in ecology and evolution

Evolutionary Feedbacks Between Population Biology and Genome Architecture Tariq Ezaz, Scott V. Edwards, 2018-12-06 This eBook presents all 10 articles published under the Frontiers Research Topic Evolutionary Feedbacks Between Population Biology and Genome Architecture edited by Scott V Edwards and Tariq Ezaz With the rise of rapid genome sequencing across the Tree of Life challenges arise in understanding the major evolutionary forces influencing the structure of microbial and eukaryotic genomes in particular the prevalence of natural selection versus genetic drift in shaping those genomes Additional complexities in understanding genome architecture arise with the increasing incidence of interspecific hybridization as a force for shaping genotypes and phenotypes A key paradigm shift facilitating a more nuanced interpretation of genomes came with the rise of the nearly neutral theory in the 1970s followed by a greater appreciation for the contribution of nonadaptive forces such as genetic drift to genome structure in the 1990s and 2000s The articles published in this eBook grapple with these issues and provide an update as to the ways in which modern population genetics and genome informatics deepen our understanding of the subtle interplay between these myriad forces From intraspecific to macroevolutionary studies population biology and population genetics are now major tools for understanding the broad landscape of how genomes evolve across the Tree of Life This volume is a celebration across diverse taxa of the contributions of population genetics thinking to genome studies We hope it spurs additional research and clarity in the ongoing search for rules governing the evolution of genomes

Cold Rivals Evan S. Medeiros, 2023-08-15 Leading authorities analyze growing tensions in US China relations and what this means for the future The US China relationship is now defined by strategic competition In Cold Rivals a distinguished group of scholars from the United States and China examine the reasons for this deterioration and its implications for world politics The two countries are now competitors locked in a long term rivalry but how volatile this rivalry will become is still to be determined The book explores not only the historical roots and contemporary foreign policy aspects of this era but also looks at the economic military and technological arenas of US China strategic competition In doing so this volume highlights important differences in US and Chinese perspectives A final section of the volume explores future scenarios for this relationship from a variety of perspectives all coming to a sobering conclusion This policy relevant book provides a comprehensive overview of US China strategic competition and reinvigorates thinking about how to avoid reaching a crisis point

Thermonuclear Supernovae P. Ruiz-Lapuente, R. Canal, J. Isern, 2012-12-06 All theoretical and observational topics relevant to the understanding of the thermonuclear Type Ia supernova phenomenon are thoroughly and consistently reviewed by a panel including the foremost experts in the field The book covers all aspects ranging from the observations of SNe Ia at all stages and all wavelengths to the 2D and 3D modelling of thermonuclear flames in very dense plasmas Scenarios for close binary evolution leading to SNe Ia are discussed

Particular emphasis is placed on the homogeneity vs diversity of SNe Ia and on their use as standard candles to measure cosmological parameters The book reflects the recent and very significant progress made in both the modelling of the explosions and in the observational field **Energy Research Abstracts** ,1983 Strategic Studies Thomas

Mahnken,Joseph Maiolo,2014-01-10 The second edition of Strategic Studies A Reader brings together key essays on strategic theory by some of the leading contributors to the field This revised volume contains several new essays and updated introductions to each section The volume comprises hard to find classics in the field as well as the latest scholarship The aim is to provide students with a wide ranging survey of the key issues in strategic studies and to provide an introduction to the main ideas and themes in the field The book contains six extensive sections each of which is prefaced by a short introductory essay The Uses of Strategic Theory Interpretation of the Classics Instruments of War Intelligence and Deception Nuclear Strategy Irregular Warfare and Small Wars Future Warfare Future Strategy Overall this volume strikes a balance between theoretical works which seek to discover generalisations about the nature of modern strategy and case studies which attempt to ground the study of strategy in the realities of modern war This new edition will be essential reading for all students of strategic studies security studies military history and war studies as well as for professional military college students

Nonlinear Waves and Solitons on Contours and Closed Surfaces Andrei Ludu,2007-09-09 Everything the Power of the World does is done in a circle The sky is round and I have heard that the earth is round like a ball and so are all the stars The wind in its greatest power whirls Birds make their nests in circles for theirs is the same religion as ours The sun comes forth and goes down again in a circle The moon does the same and both are round Even the seasons form a great circle in their changing and always come back again to where they were The life of a man is a circle from childhood to childhood And so it is everything where power moves Black Elk 1863 1950 Nonlinearity is a captivating manifestation of the observable Universe whose importance has increased over the decades and has found more and more elds of application ranging from elementary particles nuclear physics biology wave dynamics at any scale uids plasmas to astrophysics The central character of this 172 year old story is the soliton Namely a localized pulse traveling without spreading and having particle like properties plus an in nite number of conservation laws associated to its dynamics In general solitons arise as exact solutions of approximative models There are di ent explanation at di erent levels for the existence of solitons From the experimentalist point of view solitons can be created if the propagation c gurationislongenough narrowenough likelongandshallowchannels ber optics electric lines etc *Routledge Handbook of the International Relations of South Asia* Šumit Ganguly, Frank

O'Donnell,2022-10-28 This handbook offers a comprehensive overview of the international relations of South Asia South Asia as a region is increasingly assuming greater significance in global politics for a host of compelling reasons This volume offers the most comprehensive collection of perspectives on the international politics of South Asia and it covers an extensive range of issues spanning from inter state wars to migration in the region Each contribution provides a careful discussion of

the four major theoretical approaches to the study of international politics Realism Constructivism Liberalism and Critical Theory In turn the chapters discuss the relevance of each approach to the issue area addressed in the book The volume offers coverage of the key issues under four thematic sections Theoretical Approaches to the Study of the International Relations of South Asia Traditional and Emerging Security Issues in South Asia The International Relations of South Asia Cross cutting Regional Issues Further every effort has been made in the chapters to discuss the origins evolution and future direction of each issue This book will be of much interest to students of South Asian politics human security regional security and International Relations in general

Fusion Technology 1982 Gyoujin Cho, 2013-10-02 Fusion Technology 1982 Volume 1 contains the proceedings of the 12th Symposium on Fusion Technology held at the Jülich Nuclear Research Center in Germany on September 13-17 1982 The symposium provided a forum for assessing the state of the art in nuclear fusion as a source of energy The discussions are organized around the following themes first wall and vacuum systems power supplies divertor technology tritium handling remote handling blanket technology and shielding and safety Comprised of 99 chapters this volume first deals with nuclear fusion and spallation sources for breeding fissile fuel followed by a discussion on the effects of pulsed loads on supply networks The reader is then introduced to key issues for remote inspection and repair of a Tokamak large scale commercial facility for production of elemental tritium and in situ coating of titanium carbide Subsequent chapters explore the use of turbomolecular pumps for plasma fusion experiments alternative for protecting ion sources of neutral injectors against damage from high voltage sparking the effect of capacitive stored energy on neutral beam accelerator performance and cooling of the divertor collector plates in the international Tokamak reactor This monograph will be of interest to practitioners and research workers engaged in fusion technology

Nonlinear Equations in Physics and Mathematics P. Barut, 2012-12-06 This is the third Volume in a series of books devoted to the interdisciplinary area between mathematics and physics all emanating from the Advanced Study Institutes held in Istanbul in 1970 1972 and 1977 We believe that physics and mathematics can develop best in harmony and in close communication and cooperation with each other and are sometimes inseparable With this goal in mind we tried to bring mathematicians and physicists together to talk and lecture to each other this time in the area of nonlinear equations The recent progress and surge of interest in nonlinear ordinary and partial differential equations has been impressive At the same time novel and interesting physical applications multiply There is a unifying element brought about by the same characteristic nonlinear behavior occurring in very widely different physical situations as in the case of solitons for example This Volume gives we believe a very good indication over all of this recent progress both in theory and applications and over current research activity and problems The 1977 Advanced Study Institute was sponsored by the NATO Scientific Affairs Division The University of the Bosphorus and the Turkish Scientific and Technical Research Council We are deeply grateful to these Institutions for their support and to lecturers and participants for their hard work and enthusiasm which created an

atmosphere of lively scientific discussions Accretion Processes in Astrophysics Ignacio Gonzlez Martnez-Pas,Tariq Shahbaz,Jorge Casares Velázquez,2014-02-17 It has been more than fifty years since the first significant paper on accretion flows was written In recent years X ray satellites capable of identifying accretion disks and radiation jets indications that accretion has taken place have significantly advanced our understanding of these phenomena This volume presents a comprehensive and up to date introduction to the major theoretical and observational topics associated with accretion processes in astrophysics Comprising lectures presented at the twenty first Winter School of the Canary Islands Institute of Astrophysics the text emphasises the physical aspects of accretion investigating how radiation jets are produced how accretion power is divided between jets and radiated energy the geometry of accretion flow and the accretion processes of active galactic nuclei Written by an international team of experienced scientists chapters offer young researchers key analytical tools for supporting and carrying out the next generation of front line research

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