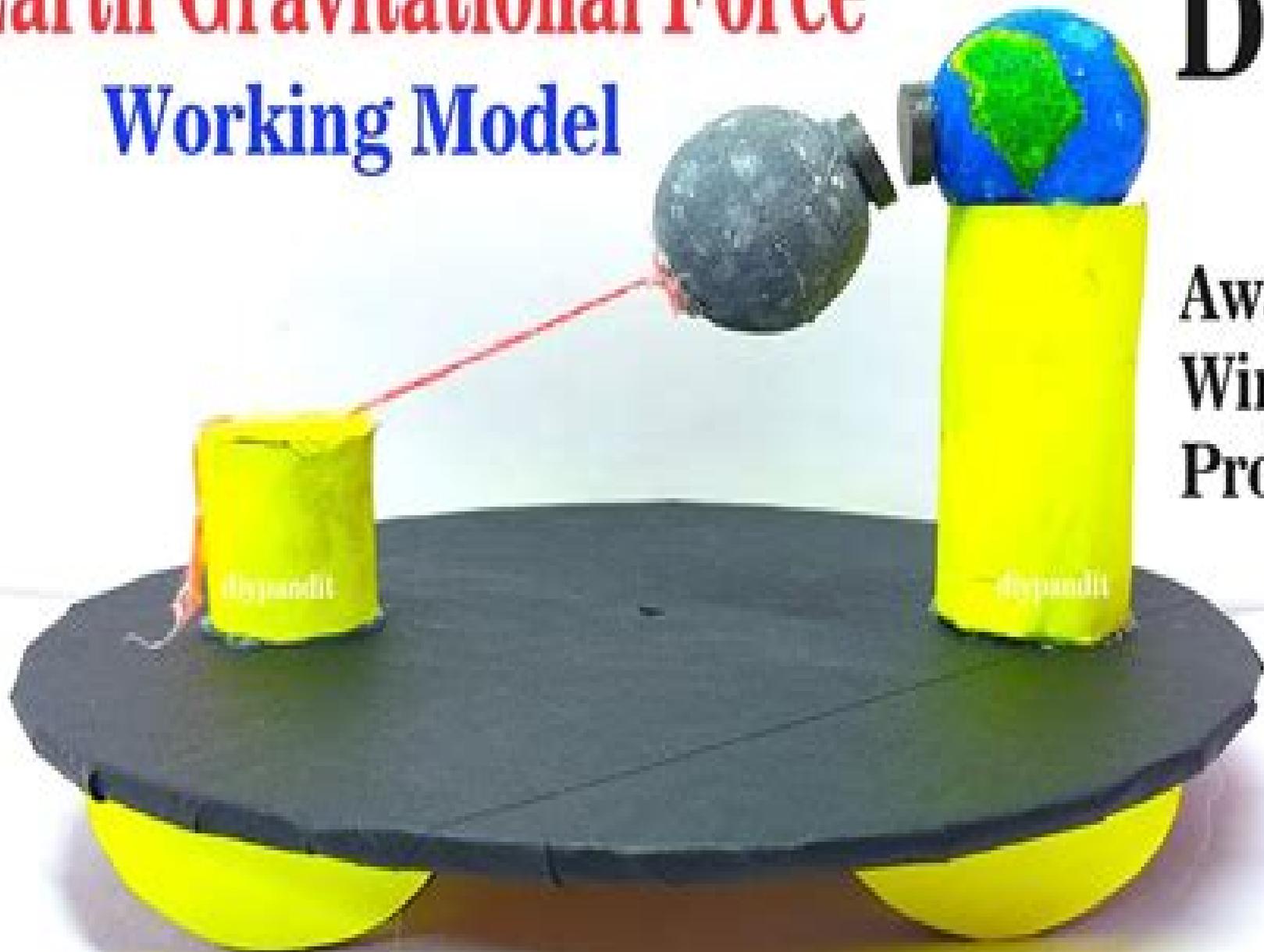


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Mathematical Topics on Modelling Complex Systems J. A. Tenreiro Machado, Dimitri Volchenkov, 2022-06-08 This book explores recent developments in theoretical research and mathematical modelling of real world complex systems organized in four parts The first part of the book is devoted to the mathematical tools for the design and analysis in engineering and social science study cases We discuss the periodic evolutions in nonlinear chemical processes vibro compact systems and their behaviour different types of metal semiconductor self assembled samples made of silver nanowires and zinc oxide nanorods The second part of the book is devoted to mathematical description and modelling of the critical events climate change and robust emergency scales In three chapters we consider a climate economy model with endogenous carbon intensity and the behaviour of Tehran Stock Exchange market under international sanctions The third part of the book is devoted to fractional dynamic and fractional control problems We discuss the novel operational matrix technique for variable order fractional optimal control problems the nonlinear variable order time fractional convection diffusion equation with generalized polynomials The fourth part of the book concerns solvability and inverse problems in differential and integro differential equations The book facilitates a better understanding of the mechanisms and phenomena in nonlinear dynamics and develops the corresponding mathematical theory to apply nonlinear design to practical engineering It can be read by mathematicians physicists complex systems scientists IT specialists civil engineers data scientists and urban planners

Advancing Engineering Education Beyond COVID Ivan Gratchev, Hugo G. Espinosa, 2022-12-30 Educators are you ready to meet the challenge of cultivating the next generation of engineers in a post COVID 19 context Current engineering student cohorts are unique to their predecessors they are more diverse and have experienced unprecedented disruption to their education due to the COVID 19 pandemic They will also play a more significant role in contributing to global sustainability efforts Innovating engineering education is of vital importance for preparing students to confront society s most significant sustainability issues our future depends on it Advancing Engineering Education Beyond COVID A Guide for Educators offers invaluable insights on topics such as implementing active learning activities in hybrid modes developing effective and engaging online resources creating psychologically safe learning environments that support academic achievement and mental health and embedding sustainability within engineering education Students own perspectives of online learning are also incorporated with the inclusion of a chapter authored by undergraduate engineering students This book consolidates the expertise of leading authorities within engineering education providing an essential resource for educators responsible for shaping the next generation of engineers in a post COVID 19 world *Handbook of Research on Managing and Designing Online Courses in Synchronous and Asynchronous Environments* Durak, Gürhan, Çankaya, Serkan, 2021-12-17 In order to be successful online learning should be planned systematically It can be said that offering distance education courses without preparation and knowledge about the theoretical background can cause drawbacks While

distance education has become widespread and popular it is observed that there could be problems in its application Such problems can include technical problems inability to meet the learning needs at the learners own speeds lack of communication among learners and between learners and teachers and lack of quality materials appropriate for online learning or the inclusion of materials used in traditional methods directly into online learning For successful online courses these critical aspects of distance education are important and they should be taken into account by the institutions and the instructors offering online courses The Handbook of Research on Managing and Designing Online Courses in Synchronous and Asynchronous Environments provides up to date knowledge and experiences regarding technologies processes and environments for online course design in distance education systems and covers topics related to the aspects of successful distance education systems with a focus on teaching and learning in online environments Focusing on topics such as instructional design and integrated systems it is an ideal guide for online course designers instructional designers curricula developers administrators educators researchers trainers and students

The Fragile Balance of Terror Vipin Narang, Scott D. Sagan, 2023-01-15 In *The Fragile Balance of Terror* the foremost experts on nuclear policy and strategy offer insight into an era rife with more nuclear powers Some of these new powers suffer domestic instability others are led by pathological personalist dictators and many are situated in highly unstable regions of the world a volatile mix of variables The increasing fragility of deterrence in the twenty first century is created by a confluence of forces military technologies that create vulnerable arsenals a novel information ecosystem that rapidly transmits both information and misinformation nuclear rivalries that include three or more nuclear powers and dictatorial decision making that encourages rash choices The nuclear threats posed by India Pakistan Iran and North Korea are thus fraught with danger *The Fragile Balance of Terror* edited by Vipin Narang and Scott D Sagan brings together a diverse collection of rigorous and creative scholars who analyze how the nuclear landscape is changing for the worse Scholars pundits and policymakers who think that the spread of nuclear weapons can create stable forms of nuclear deterrence in the future will be forced to think again Contributors Giles David Arceneaux Mark S Bell Christopher Clary Peter D Feaver Jeffrey Lewis Rose McDermott Nicholas L Miller Vipin Narang Ankit Panda Scott D Sagan Caitlin Talmadge Heather Williams Amy Zegart

An Introduction to Computational Systems Biology Karthik Raman, 2021-05-30 This book delivers a comprehensive and insightful account of applying mathematical modelling approaches to very large biological systems and networks a fundamental aspect of computational systems biology The book covers key modelling paradigms in detail while at the same time retaining a simplicity that will appeal to those from less quantitative fields Key Features A hands on approach to modelling Covers a broad spectrum of modelling from static networks to dynamic models and constraint based models Thoughtful exercises to test and enable understanding of concepts State of the art chapters on exciting new developments like community modelling and biological circuit design Emphasis on coding and software tools for systems biology Companion website featuring lecture videos figure

slides codes supplementary exercises further reading and appendices <https://github.com/SysBioBook> An Introduction to Computational Systems Biology Systems Level Modelling of Cellular Networks is highly multi disciplinary and will appeal to biologists engineers computer scientists mathematicians and others *Probabilistic Tsunami Hazard and Risk Analysis* Mathilde B. Sørensen, Jörn Behrens, Fatemeh Jalayer, Finn Løvholt, Stefano Lorito, Irina Rafliana, Mario A.

Salgado-Gálvez, Jacopo Selva, 2026-03-03 This is an open access book Probabilistic tsunami hazard and risk assessment abbreviated as PTHA and PTRA respectively has evolved quickly over the past 10 to 15 years and now forms the basis of many risk mitigation efforts Methods are largely based on those used for probabilistic hazard and risk assessment for earthquakes However while seismic risk can be represented by a single workflow tsunami risk is characterized by a number of different and cascading workflows Funded in parts by the COST Action CA18109 AGITHAR 2019 2023 a group of more than 120 experts gathered to advance the scientific basis for PTHA and PTRA Amongst them were over 50 volunteering to contribute to this so called cookbook for PTHA and PTRA The aim of our cookbook is to give an overview of existing methods for PTHA and PTRA to unify the description of named workflows and to make best practices examples available to a wider community We use the analogy of a cookbook because we strive to describe the ingredients i e the basic building blocks of PTHA and PTRA and give examples of good recipes i e well designed workflows for concrete application fields Furthermore a cookbook gives inspiration but does not necessarily standardize methods So while this effort aims at some standardization of methodology it gives enough freedom to build on this knowledge to further develop the field The book is intended for scientists but also practitioners and decision makers in tsunami hazard and risk mitigation **West African Studies**

Conflict Networks in North and West Africa OECD, Sahel and West Africa Club, 2021-03-29 Conflicts in North and West Africa have become more violent and widespread than in the past They have also become more difficult to resolve due to the complex relationships between a growing number of belligerents with diverging agendas This report maps conflict networks and the evolution of rivalries and alliances in 21 North and West African countries Energy Research Abstracts ,1980

Publications issued Norway. Statistisk sentralbyrå, 1998 **Catalog** University of Colorado Boulder, 2009 R & D Abstracts Technology Reports Centre (Great Britain), 1975 **Boys' Life** ,1974 *Advanced Technology Assessment System* ,1991 Annual Report for the Year Ended 30 June ... Agriculture Western Australia, 1996 *Government Reports Announcements & Index* ,1995 Bibliography on Snow, Ice and Frozen Ground, with Abstracts ,1985 **Power Plant Engineering** ,1969 **Parliamentary Debates (Hansard)**. Great Britain. Parliament. House of Commons, 2008 Host Bibliographic Record for Boundwith Item Barcode 30112050443578 and Others ,2013 *Current Index to Journals in Education* ,1981

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