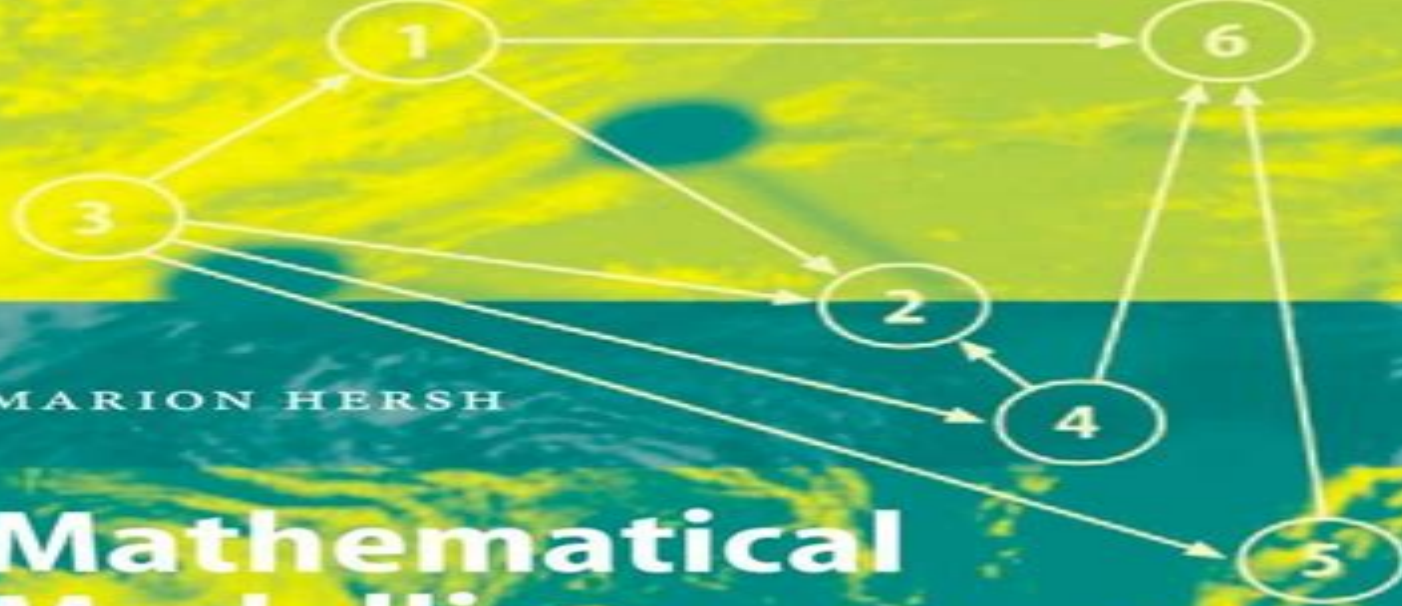




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Mathematical Modelling for Sustainable Development

Mathematical Models For Sustainable Development

**Gloria Ann Stillman, Gabriele
Kaiser, Christine Erna Lampen**



Mathematical Models For Sustainable Development:

Mathematical Modelling for Sustainable Development Marion Hersh, 2006-01-02 Many people are convinced that Sustainable Development and Mathematics are completely unrelated Sustainable Development in its role of a value laden imperative for polluting and over consuming societies seems to be totally unconnected to mathematical reasoning and ignorant of the values behind its symbols Still they are not only connected they need each other Mathematics needs Sustainable Development When science was gradually reinvented in European medieval societies it was legitimised as contributing to the disclosure of God's divine creation The conflicts that emerged became well known as a result of the clash between Galileo and the Church Science found a new legitimacy through recognition that it was a powerful force against superstition In the Enlightenment the argument was pushed forward by attributing Progress to the advancement of science science could produce a better world by promoting rationality In our modern society science has become intimately linked to technology Science for its own sake unfortunately rarely has positive outcomes in terms of research grant applications Meanwhile science and technology and the progress they are supposed to produce meet with wide scale scepticism We all know of the current global problems climate change resource depletion a thinning ozone layer space debris declining biodiversity malnutrition dying ecosystems global inequity and the risk of unprecedented nuclear wars Science has to engage with these problems or lose its legitimacy

Sustainable Management of Natural Resources Michel De Lara, Luc Doyen, 2008-08-07 Nowadays environmental issues including air and water pollution climate change overexploitation of marine ecosystems exhaustion of fossil resources conservation of biodiversity are receiving major attention from the public stakeholders and scholars from the local to the planetary scales It is now clearly recognized that human activities yield major ecological and environmental stresses with irreversible loss of species destruction of habitat or catastrophic examples of their effects In fact these anthropogenic activities impact not only the states and dynamics of natural resources and ecosystems but also alter human health well being welfare and economic wealth since these resources are support features for human life The numerous outputs furnished by nature include direct goods such as food drugs energy along with indirect services such as the carbon cycle the water cycle and pollination to cite but a few Hence the various ecological changes our world is undergoing draw into question our ability to sustain economic production wealth and the evolution of technology by taking natural systems into account The concept of sustainable development covers such concerns although no universal consensus exists about this notion Sustainable developmentphasizes the need to organize and control the dynamics and the complex interactions between man production activities and natural resources in order to promote their coexistence and their common evolution It points out the importance of studying the interfaces between society and nature and especially the coupling between economics and ecology It induces interdisciplinary scientific research for the assessment the conservation and the management of natural resources

Biology and Sustainable

Development Goals A. A. Elsadany, Waleed Adel, Yassine Sabbar, 2025-05-30 This edited book provides a comprehensive framework for the integration of mathematical methodologies into biological research emphasizing applications that directly address topics related to SDG 3 Good Health and Well Being and SDG 6 Clean Water and Sanitation From the mathematical modeling of infectious diseases to the design of smart agricultural systems each chapter presents key global issues where mathematical analysis is a powerful tool for driving progress This work emphasizes the importance of mathematical models in predicting outcomes optimizing interventions and understanding the dynamics of complex biological systems The central theme of the book is the application of mathematical methods ranging from deterministic models stochastic processes fractional calculus and machine learning algorithms to biological problems framed in the context of sustainability Each chapter is crafted to showcase how mathematical models not only enhance our understanding of biological phenomena but also play a pivotal role in developing solutions to global issues such as pandemics environmental degradation and resource management

Mathematical Modelling and Optimization of Engineering Problems J. A. Tenreiro Machado, Necati Özdemir, Dumitru Baleanu, 2020-02-12 This book presents recent developments in modelling and optimization of engineering systems and the use of advanced mathematical methods for solving complex real world problems It provides recent theoretical developments and new techniques based on control optimization theory mathematical modeling and fractional calculus that can be used to model and understand complex behavior in natural phenomena including latest technologies such as additive manufacturing Specific topics covered in detail include combinatorial optimization flow and heat transfer mathematical modelling energy storage and management policy artificial intelligence optimal control modelling and optimization of manufacturing systems

Mathematical Models for Neglected Tropical Diseases: Essential Tools for Control and Elimination, Part A, 2015-03-10 First published in 1963 *Advances in Parasitology* contains comprehensive and up to date reviews in all areas of interest in contemporary parasitology *Advances in Parasitology* includes medical studies of parasites of major influence such as *Plasmodium falciparum* and trypanosomes The series also contains reviews of more traditional areas such as zoology taxonomy and life history which shape current thinking and applications The 2013 impact factor is 4.36 *Informa* and updates on all the latest developments in the field Contributions from leading authorities and industry experts

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Researching Mathematical Modelling Education in Disruptive Times Hans-Stefan Siller, Vince Geiger, Gabriele Kaiser, 2024-06-03 This edited volume documents research on mathematical modelling education before during and after the Covid 19 pandemic Mathematical modelling is essential for understanding natural and human generated phenomena and informs decision making about events such as the pandemic climate change and other disruptive events Communication to the public often by the media makes use of mathematical modelling to justify

changes to public policy as seen during the COVID 19 crisis Consequently mathematical modelling has assumed an increasingly prominent role in curricula internationally providing opportunities to understand how it is used in current circumstances and to plan for the needs of future societies This book focuses on research on mathematical modelling education and its implementation at school and tertiary level Contributions to the book and point to directions for further innovation in mathematical modelling education Authors of this volume are members of the International Community of Teachers of Mathematical Modelling the peak research body for the teaching and learning of mathematical modelling

Mathematical Modelling Education and Sense-making Gloria Ann Stillman,Gabriele Kaiser,Christine Erna

Lampen,2020-05-14 This volume documents on going research and theorising in the sub field of mathematics education devoted to the teaching and learning of mathematical modelling and applications Mathematical modelling provides a way of conceiving and resolving problems in people s everyday lives as well as sophisticated new problems for society at large Mathematical modelling and real world applications are considered as having potential for cultivating sense making in classroom settings This book focuses on the educational perspective researching the complexities encountered in effective teaching and learning of real world modelling and applications for sense making is only beginning All authors of this volume are members of the International Community of Teachers of Mathematical Modelling ICTMA the peak research body into researching the teaching and learning of mathematical modelling at all levels of education from the early years to tertiary education as well as in the workplace

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Dynamic Management of Sustainable Development Zigurds Krishans,Anna Mutule,Yuri Merkuryev,Irina Oleinikova,2011-03-23 Dynamic management of systems development is a precondition for the realization of sustainable system development This approach allows for the usage of systems theory methods that take into consideration the interaction of decisions made over time and space A characteristic feature of this kind of method is that the process of sophisticated object development over time is examined for

optimal decision selection This requires the application of modelling methods that represent properties of the developing objects high speed calculation methods for the estimation of technical and economic characteristics as well as effective optimization methods Dynamic Management of Sustainable Development presents a concise summary of the authors research in the area of dynamic methods analysis of technical systems development Along with systematic illustration of mathematical methods considerable attention is drawn to practical realization and applications Dynamic Management of Sustainable Development will be helpful for scientists involved in the mathematical modelling of large technical systems development and for engineers working in the area of large technical systems planning *Aspects of Mathematical Modelling* Roger J. Hosking,Ezio Venturino,2008-03-02 The construction of mathematical models is an essential scientific activity Mathematics is associated with developments in science and engineering but more recently mathematical modelling has been used to investigate complex systems that arise in other fields This book demonstrates the application of mathematics to research topics in ecology and environmental science health and medicine phylogenetics and neural networks theoretical chemistry economics and management **Mathematical Modelling in Engineering & Human Behaviour 2018** Lucas Jódar,Juan Carlos Cortés,Luis Acedo Rodríguez,2019-04-15 This book includes papers in cross disciplinary applications of mathematical modelling from medicine to linguistics social problems and more Based on cutting edge research each chapter is focused on a different problem of modelling human behaviour or engineering problems at different levels The reader would find this book to be a useful reference in identifying problems of interest in social medicine and engineering sciences and in developing mathematical models that could be used to successfully predict behaviours and obtain practical information for specialised practitioners This book is a must read for anyone interested in the new developments of applied mathematics in connection with epidemics medical modelling social issues random differential equations and numerical methods *Optimization for Energy Systems and Supply Chains* Viknesh Andiappan,Denny K S Ng,Santanu Bandyopadhyay,2022-12-08 To curb the impacts of rising CO2 emissions the Intergovernmental Panel on Climate Change report states that a net zero target needs to be achieved by the year 2055 Experts argue that this is a critical time to make important and accurate decisions Thus it is essential to have the right tools to efficiently plan and deploy future energy systems and supply chains Mathematical models can provide decision makers with the tools required to make well informed decisions relating to development of energy systems and supply chains This book provides an understanding of the various available energy systems the basics behind mathematical models the steps required to develop mathematical models and examples case studies where such models are applied Divided into two parts one covering basics for beginners and the other featuring contributed chapters offering illustrative examples this book Shows how mathematical models are applied to solve problems in energy systems and supply chains Provides fundamentals of the working principles of various energy systems and their technologies Offers basics of how to formulate and best practices for developing mathematical models topics not

covered in other titles Features a wide range of case studies Teaches readers to develop their own mathematical models to make decisions on energy systems This book is aimed at chemical process mechanical and energy engineers Library of Congress Subject Headings Library of Congress. Cataloging Policy and Support Office,2009 **Recent Developments in Mathematical, Statistical and Computational Sciences** D. Marc Kilgour,Herb Kunze,Roman Makarov,Roderick Melnik,Xu Wang,2021-08-29 This book constitutes an up to date account of principles methods and tools for mathematical and statistical modelling in a wide range of research fields including medicine health sciences biology environmental science engineering physics chemistry computation finance economics and social sciences It presents original solutions to real world problems emphasizes the coordinated development of theories and applications and promotes interdisciplinary collaboration among mathematicians statisticians and researchers in other disciplines Based on a highly successful meeting the International Conference on Applied Mathematics Modeling and Computational Science AMMCS 2019 held from August 18 to 23 2019 on the main campus of Wilfrid Laurier University Waterloo Canada the contributions are the results of submissions from the conference participants They provide readers with a broader view of the methods ideas and tools used in mathematical statistical and computational sciences **Library of Congress Subject Headings** Library of Congress,2003 **Partial Differential Equations in Ecology** Sergei Petrovski,2021-03-17 Partial differential equations PDEs have been used in theoretical ecology research for more than eighty years Nowadays along with a variety of different mathematical techniques they remain as an efficient widely used modelling framework as a matter of fact the range of PDE applications has even become broader This volume presents a collection of case studies where applications range from bacterial systems to population dynamics of human riots *Trends in Biomathematics: Chaos and Control in Epidemics, Ecosystems, and Cells* Rubem P. Mondaini,2021-07-27 This volume gathers together selected peer reviewed papers presented at the BIOMAT 2020 International Symposium which was virtually held on November 1 6 2020 with an organization staff based in Rio de Janeiro Brazil Topics covered in this volume include infection modeling with an emphasis on different aspects of the COVID 19 and novel Coronavirus spread a description of the effectiveness of quarantine measures via dynamic analysis of SLIR model hemodynamic simulations in time dependent domains an optimal control model for the Ebola disease and the co existence of chaos and control in the context of biological models Texts in agroforestry economic development and wastewater treatment processes complete this volume Held every year since 2001 the BIOMAT International Symposium gathers together in a single conference researchers from Mathematics Physics Biology and affine fields to promote the interdisciplinary exchange of results ideas and techniques promoting truly international cooperation for problem discussion The 20th edition of the BIOMAT International Symposium has received contributions by authors from 18 countries Algeria Brazil Cameroon Canada Chile China Hong Kong Colombia Germany Hungary India Italy Morocco Nigeria Russia Senegal South Africa USA and Uzbekistan Previous BIOMAT volumes with selected works from 2017 2018 and 2019

were also published by Springer *Mathematical Models in Environmental Policy Analysis* Leon Aganesovich Petrosian, V. V. Zakharov, 1997 Presents mathematical ideas and models that can be used to facilitate rational environmental policy making Describes classical models for biological community performance ecological system stability and population dynamics presents air pollution models and methods for solving emission problems and highlights major results of the application of

OCEANOGRAPHY- Volume III Chen-Tung Arthur Chen, Jacques C. J. Nihoul, 2009-04-16 Oceanography is a component of Encyclopedia of Earth and Atmospheric Sciences in the global Encyclopedia of Life Support Systems EOLSS which is an integrated compendium of twenty one Encyclopedias These volumes deal with the oceans as an integrated dynamic system characterized by a delicate complex system of interactions among the biota the ocean boundaries with the solid earth and the atmosphere This set of volumes is designed to be a very authoritative reference for state of the art knowledge on the various aspects such as Physical Oceanography Chemistry of the oceans Biological Oceanography Geological oceanography Coral Reefs as a Life Supporting System Human Uses of the Oceans Ocean Engineering and Modeling the Ocean System from a Sustainable Development perspective These volumes are aimed at the following five major target audiences University and College students Educators Professional practitioners Research personnel and Policy analysts managers and decision makers and NGOs

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