

Tibor Müller
Harmund Müller

Modelling in Natural Sciences

Design, Validation
and Case Studies



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Modelling In Natural Sciences Design Validation And Case Studies

Tibor Müller, Harmund Müller



Modelling In Natural Sciences Design Validation And Case Studies:

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Insights into the World of Diatoms: From Essentials to Applications Prateek Srivastava,Ambrina Sardar Khan,Jyoti Verma,Shalini Dhyani,2023-03-31 This edited book provides a comprehensive and a reliable source of information on all major areas of diatom research It addresses research advances in the key areas of diatom biology morphology systematics phylogeny and ecology along with their interdisciplinary applications Diatoms are the world s most diverse group of algae populating the freshwater and marine ecosystems of the world They are unicellular photosynthetic eukaryotes having ornate silicified cell walls Diatoms contribute around 25% of annual global carbon fixation which is more than all of the terrestrial rainforests combined Diatoms underpin major aquatic food webs and drive global biogeochemical cycles and have several ecological and interdisciplinary applications This book targets a wide range of audience including researchers academicians teachers and students of varied disciplines such as biology environmental sciences ecology evolution nanotechnology and other related disciplines It is useful read for beginners as well as advanced researchers

Modeling Reality Iwo Bialynicki-Birula,Iwona Bialynicka-Birula,2004-10-21 The book Modeling Reality covers a wide range of fascinating subjects accessible to anyone who wants to learn about the use of computer modeling to solve a diverse range of problems but who does not possess a specialized training in mathematics or computer science The material presented is pitched at the level of high school graduates even though it covers some advanced topics cellular automata

Shannon's measure of information deterministic chaos fractals game theory neural networks genetic algorithms and Turing machines These advanced topics are explained in terms of well known simple concepts Cellular automata Game of Life Shannon's formula Game of twenty questions Game theory Television quiz etc The book is unique in explaining in a straightforward yet complete fashion many important ideas related to various models of reality and their applications

Alkaliphiles in Biotechnology Gashaw Mamo, Bo Mattiasson, 2020-06-26 This book is devoted to alkaliphiles their microbiology biotechnological applications and adaptive mechanisms Alkaliphiles are extremophilic organisms that are adapted to thrive in alkaline environments Over the years a wide variety of alkaliphiles belonging to domain Bacteria Archaea and Eukarya have been isolated and studied These organisms use various adaptive mechanisms to thrive in extreme alkaline environments and some of these adaptive mechanisms are of immense importance to a range of biotechnological applications In this book readers will learn about the adaptive strategies of alkaliphiles in colonizing alkaline habitats with a main focus on 1 the production of enzymes that are active and stable in the high pH environment and 2 the production of acids that decrease the pH of their immediate surrounding environment Enzymes that are operationally stable at high pH also known as alkaline active enzymes are desirable in several applications such as detergent formulating and leather tanning processes and they are among the major selling enzymes and the most important industrial enzymes The growing demand in many existing and emerging biotechnological applications led to the discovery characterization engineering and evaluation of diverse types of alkaline active enzymes In addition to the use of these fascinating enzymes in biotechnological applications readers will discover the mechanisms of action and stability of these enzymes at extreme pH Studies have shown that some alkaliphiles decrease the severity of the high pH of their media by producing substantial amount of organic acids which could be of great interest in various applications presented in this book In addition to enzymes and organic acids other products of biotechnological importance such as carotenoids bioactive substances and chelators have also attracted researchers attention Whole cells of alkaliphiles have been used as food and feed and are also useful in environmental applications such as in waste treatment and construction

Museums as Cultures of Copies Brita Brenna, Hans Dam Christensen, Olav Hamran, 2018-12-07 Few institutions are warier of copies than museums Few fields of knowledge are more prone to denounce copies as fake than the heritage field Few discourses are as concerned with authenticity aura originals and provenance as those concerning exhibiting and collecting So why is it that these are institutions fields and discourses where copies proliferate and copying techniques have thrived for hundreds of years Museums as Cultures of Copies aims to make the copying practices of museums visible and to discuss from a range of interrelated perspectives precisely what function copies fulfil in the heritage field and in museums today With contributions from Europe and Canada the book interrogates the meaning of copies and presents copying as a fully integrated part of museum work Including chapters on ethnographic mannequins digitalized photos death masks museum documentation and mechanical models contributors consider how

copying as a cultural form changes according to time and place and how new forms of copying and copy technologies challenge and expand museum work today Arguing that copying is at the basis of museum practice and that new technologies and practices have been taken up and developed in museums since their inception the book presents both heritage work and copies in a new light Museums as Cultures of Copies should be of great interest to academics scholars and postgraduate students working in the fields of museum and heritage studies as well as visual studies cultural history and archaeology It should also be essential reading for museum practitioners

Exploring Mathematical Modeling in Biology Through Case Studies and Experimental Activities Rebecca Sanft, Anne Walter, 2020-03-30 Exploring Mathematical Modeling in Biology through Case Studies and Experimental Activities provides supporting materials for courses taken by students majoring in mathematics computer science or in the life sciences The book's cases and lab exercises focus on hypothesis testing and model development in the context of real data The supporting mathematical coding and biological background permit readers to explore a problem understand assumptions and the meaning of their results The experiential components provide hands on learning both in the lab and on the computer As a beginning text in modeling readers will learn to value the approach and apply competencies in other settings Included case studies focus on building a model to solve a particular biological problem from concept and translation into a mathematical form to validating the parameters testing the quality of the model and finally interpreting the outcome in biological terms The book also shows how particular mathematical approaches are adapted to a variety of problems at multiple biological scales Finally the labs bring the biological problems and the practical issues of collecting data to actually test the model and or adapting the mathematics to the data that can be collected Presents a single volume on mathematics and biological examples with data and wet lab experiences suitable for non experts Contains three real world biological case studies and one wet lab for application of the mathematical models Includes R code templates throughout the text which are also available through an online repository along with the necessary data files to complete all projects and labs

SOFSEM 2009: Theory and Practice of Computer Science Mogens Nielsen, Antonín Kucera, Peter Bro Miltersen, Catuscia Palamidessi, Petr Tuma, Frank Valencia, 2009-01-23 This book constitutes the refereed proceedings of the 35th Conference on Current Trends in Theory and Practice of Computer Science SOFSEM 2009 held in Pindřuv Mlýn Czech Republic in January 2009 The 49 revised full papers presented together with 9 invited contributions were carefully reviewed and selected from 132 submissions SOFSEM 2009 was organized around the following four tracks Foundations of Computer Science Theory and Practice of Software Services Game Theoretic Aspects of E commerce and Techniques and Tools for Formal Verification

Cardiovascular Health in Children and Adolescents: Present and future Shikai Yu, Shaun Chen, Zhen-Yu Zhang, 2025-01-13 Cardiovascular disease is the most common chronic non infectious disease and ranked as the number one cause of death in the world Although usually manifested at older ages cardiovascular disease may originate from younger ages Massive studies have shown that cardiovascular risk factors tracked

from childhood adolescence to adulthood Keeping an ideal cardiovascular health in childhood and adolescence is thus highly important for preventing the development of cardiovascular disease As cardiovascular disease is often perceived as a problem for the older population cardiovascular health in children and adolescents is usually neglected resulting them a long lasting exposure to unhealthy behaviors and factors of cardiovascular risk as well as lower detection and poor management of cardiovascular disease in children and adolescents The incidence and prevalence of cardiovascular disease and its risk factors in young people have been increasing over the past few decades as reported by many studies Recent data based on the National Health and Nutrition Examination Surveys 2005 2010 emphasized the worrying situation of the cardiovascular health in US adolescents More data are needed to reveal the current situation of cardiovascular health and the related organ damage in children and adolescents especially in low and middle income countries Also investigations are warranted to predict future trends and to develop potential intervention strategies aiming at the improvement of cardiovascular health in children and adolescents

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web together with helicopter pilot gabato luis guzmán and gabato s feisty daughter kailani vanessa hudsons they set out to find the island and rescue its sole human inhabitant michael caine

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web unrated based on jules vern s classic novel mysterious island is the story of five men escaping from a confederate prison in an observation balloon when they land the balloon they find

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web mysterious island uk jules verne s mysterious island is a 1961 science fiction adventure film about prisoners in the american civil war who escape in a balloon and then find themselves stranded on a remote island populated by giant and tiny animals

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web the mysterious island jules verne caleb carr introduction jordan stump translation more 4 12 52 839 ratings2 300 reviews after hijacking a balloon from a confederate camp a band of five northern prisoners escapes the american civil war seven thousand miles later they drop from the clouds onto an uncharted volcanic island in the pacific

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web both have different abilities to negotiate obstacles encountered when exploring the island s caves forests and shipwrecks this hand drawn island is full of secrets and the story is told through symbols that can be enjoyed by anyone you ll water the garden repair the lighthouse and investigate the mysterious spores key features

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web mysterious island with alan scarfe colette stevenson stephen lovatt gordon michael woolvett in 1865 a group escapes from a confederate prison in a balloon only to be carried halfway around the world they are shot down while approaching land which they later discover is an uninhabited island the shooter nemo wishes to make use of

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web mysterious island 1951 serial a 15 chapter serial directed by spencer gordon bennet mysterious island directed by cy endfield also known as jules verne s mysterious island featuring special effects from ray harryhausen and herbert lom as nemo and a score by bernard herrmann

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web directed by brad peyton directed by writing credits cast in credits order complete awaiting verification produced by music by andrew lockington music by cinematography by david tattersall director of photography editing by david rennie edited by production design by bill boes art direction by bruce robert hill

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web about the mysterious island with little more than courage and ingenuity five union prisoners escaped the siege of richmond by hot air balloon they have no idea if they ll ever see civilization again especially when they re swept off by a raging storm to the shores of an uncharted island

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web the mysterious island is a 1929 american science fiction film directed by lucien hubbard based on jules verne s 1874 novel l Île mystérieuse the mysterious island it was photographed largely in two color technicolor and released by metro goldwyn mayer as a part talkie feature with some scenes with audible dialog and some that

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web feb 10 2012 journey 2 the mysterious island directed by brad peyton with dwayne johnson michael caine josh hutcherson luis guzmán sean anderson partners with his mom s husband on a mission to find his grandfather who is thought to be missing on a mythical island

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web the mysterious island follows the adventures of a group of castaways who use their survivalist savvy to build a functional community on an uncharted island a hot air balloon carrying five passengers and a dog escapes from richmond

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web the mysterious island is an exciting tale of mystery and adventure as a group of castaways struggle to overcome the elements and survive on an uncharted island the novel was written by jules verne in 1874 this is an unusual book for verne because it s more mystery than science fiction

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web recently viewed mysterious island directed by cy endfield with michael craig joan greenwood michael callan gary merrill during the civil war a group of union soldiers and two confederates escape the stockade using a hot air balloon and end up on a

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web seventeen year old sean anderson josh hutcherson and his new stepfather hank dwayne johnson set off on an adventure to find a mysterious island where no island should exist imdb 5 7 1 h 34 min 2012 pg comedy science fiction exciting fun

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web in this follow up to the 2008 worldwide hit journey to the center of the earth the new family adventure journey 2 the mysterious island begins when 17 year old sean anderson josh hutcherson reprising his role from the first film receives a coded distress signal from a mysterious island where no island should exist it s a place of stunning

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servant gideon spillet a reporter jack pencroft a sailor and herbert brown a