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Designing the City of Reason HTML5 Combinatorial Optimization and Applications MFDBS 89 Memoirs of a Time Traveler Deterministic Network Calculus Algorithms - ESA 2001 Routledge Library Editions: Philosophy of Time Branching Processes in Biology SPSS Demystified Computational Logistics Fact, Fiction, and Forecast Organic Chemistry Receptors: Models for Binding, Trafficking, and Signaling Automata Studies. (AM-34), Volume 34 International Marketing: An Asia-Pacific Perspective Alfred's Piano 101: Teacher's Handbook for Books 1 & 2 Quantum Chaos Y2K Blood Flow Restriction: Rehabilitation to Performance Scientific and Technical Aerospace Reports Computational Discrete Mathematics From Special Relativity to Feynman Diagrams The Strategic Defence Initiative NBS Technical Note Twentieth-century Poetry, Fiction, Theory Ergodic Theory, Open Dynamics, and Coherent Structures At the Beach Cafe Poems 1991-2009 3rd Edition Blackstone's Statutes on Contract, Tort & Restitution 2021-2022 Global Negotiation Algebra for the Use of Colleges and Schools Machine Learning, Optimization, and Data Science What Caused the Big Bang? Thinking Past a Problem Analog Circuit Design Principle of Relativity Phenomenology and Aesthetics Modern Pacing Sire Lines Hidden Divinity and Religious Belief 'Hanging in with Kids' in Tough Times Nonlinearity in Living Systems: Theoretical and Practical Perspectives on Metrics of Physiological Signal Complexity

Designing the City of Reason 2007-04-11 with a practical approach to theory designing the city of reason offers new perspectives on how differing belief systems and philosophical approaches impact on city design and development exploring how this has changed before during and after the impact of modernism in all its rationalism looking at the connections between abstract ideas and material realities this book provides a social and historical account of ideas which have emerged out of the particular concerns and cultural contexts and which inform the ways we live by considering the changing foundations for belief and action and their impact on urban form it follows the history and development of city design in close conjunction with the growth of rationalist philosophy building on these foundations it goes on to focus on the implications of this for urban development exploring how public infrastructures of meaning are constructed and articulated through the dimensions of time space meaning value and action with its wide ranging subject matter and distinctive blend of theory and practice this book furthers the scope and range of urban design by asking new questions about the cities we live in and the values and symbols which we assign to them

HTML5 2011-12-27 want to learn how to build sites fast this best selling guide's visual format and step by step task based instructions will have you up and running with html5 and css3 in no time this seventh edition is a major revision with approximately 125 pages added and substantial updates to or complete rewrites of nearly every page from the preceding edition authors elizabeth castro and bruce hyslop use clear instructions friendly prose and real world code samples to teach you html and css from the ground up over the course of 21 chapters you will learn how to write semantic html both with elements that have been around for years and ones that are new in html5 prepare images for the and add them to your pages use css to style text add background colors and images and implement a multicolumn layout build a single site for all users whether they are using a mobile phone tablet laptop desktop computer or other enabled device based on many of the components of responsive design including css3 media queries leverage new selectors in css3 add fonts to your pages with font face and use css3 effects such as opacity background alpha transparency gradients rounded corners drop shadows shadows inside elements text shadows and multiple background images improve your site's accessibility with aria landmark roles and other good coding practices build forms to solicit input from your visitors include media in your pages with the html5 audio and video elements test and debug your pages secure a domain name and publish your site and much more all book code samples and more are available on the companion web site

Combinatorial Optimization and Applications 2011-07-20 this book constitutes the refereed proceedings of the 5th international conference on combinatorial optimization and applications cocoa 2011 held in zhangjiajie china in august 2011 the 43 revised full papers were carefully reviewed and selected from 65 submissions the papers cover a broad range of topics in combinatorial optimization and applications focussing on experimental and applied research of general algorithmic interest and research motivated by real world problems

MFDBS 89 1989-05-30 this volume is a collection of the most important contributions presented at the second mfdbs conference held in visegrád hungary june 26 30 1989 the papers selected from more than one hundred submissions originating from 23 countries in 4 continents can be roughly divided into the following sections theoretical fundamentals of relational databases logical foundations and databases data modelling database design deductive databases transaction management and security concurrency control and distributed databases the volume reflects the current state of knowledge and is a guide to further development in database theory

Memoirs of a Time Traveler 2017-12-17 you couldn't ask for a finer guide to the future or the past than doug molitor larry gelbart a funny thing happened on the way to the forum m a s h tootsie in this fast paced thrilling journey through time archaeologist david preston comes into possession of a baseball supposedly signed by the legendary ty cobb in 1908 thanks to ariyl moro and her mysterious companion jon ludlo except the ball tests out to be an impossible paradox it was signed with a ballpoint pen not invented until 1938 using ink that's several centuries older but then ariyl and ludlo aren't who they claim to be either ariyl a voluptuous 6 foot 3 beauty turns out to be a tourist from a 22nd century paradise where time travel is the latest craze unbeknownst to her however her traveling companion ludlo is a psychopath whose thefts are starting to alter history in a world where even small changes in the timeline can cause catastrophic consequences ludlo's actions may completely destroy the future to stop ludlo david and ariyl must solve a mystery involving bronze age swordsmen modern day nazis a steampunk world albert einstein some highly skeptical founding fathers and a golden age hollywood where the murder of a beloved movie star will spell doom for civilization

Deterministic Network Calculus 2018-12-18 deterministic network calculus is a theory based on the min plus algebra its aim is to compute worst case performance bounds in communication networks our goal is to provide a comprehensive view of this theory and its recent advances from its theoretical foundations to its implementations the book is divided into three parts the first part focuses on the min plus framework and its algorithmic aspects the second part defines the network calculus model and analyzes one server in isolation different service and scheduling policies are discussed particularly when data is packetized the third part is about network analyses pay burst only once and pay multiplexing only once phenomena are exhibited and different analyses are proposed and compared this includes the linear programming approaches that compute tight performance bounds finally some

partial results on the stability are detailed

Algorithms - ESA 2001 2001-08-15 it is only during the last decade that the functions of sinusoidal endothelial cells kupffer cells hepatic stellate cells pit cells and other intrahepatic lymphocytes have been better understood the development of methods for isolation and co culturing various types of liver cells has established that they communicate and cooperate via secretion of various intercellular mediators this monograph summarizes multiple data that suggest the important role of cellular cross talk for the functions of both normal and diseased liver special features of the book include concise presentation of the majority of detailed data in 19 tables original schemes allow for the clear illustration of complicated intercellular relationships this is the first ever presentation of the newly emerging field of liver biology which is important for hepatic function in health and disease and opens new avenues for therapeutic interventions

Routledge Library Editions: Philosophy of Time 2021-03-05 reissuing five works originally published between 1937 and 1991 this collection contains books addressing the subject of time from a mostly philosophic point of view but also of interest to those in the science and mathematics worlds these texts are brought back into print in this small set of works addressing how we think about time the history of the philosophy of time the measurement of time theories of relativity and discussions of the wider thinking about time and space among other aspects one volume is a thorough bibliography collating references on the subject of time across many disciplines

Branching Processes in Biology 2015-02-17 this book provides a theoretical background of branching processes and discusses their biological applications branching processes are a well developed and powerful set of tools in the field of applied probability the range of applications considered includes molecular biology cellular biology human evolution and medicine the branching processes discussed include galton watson markov bellman harris multitype and general processes as an aid to understanding specific examples two introductory chapters and two glossaries are included that provide background material in mathematics and in biology the book will be of interest to scientists who work in quantitative modeling of biological systems particularly probabilists mathematical biologists biostatisticians cell biologists molecular biologists and bioinformaticians the authors are a mathematician and cell biologist who have collaborated for more than a decade in the field of branching processes in biology for this new edition this second expanded edition adds new material published during the last decade with nearly 200 new references more material has been added on infinitely dimensional multitype processes including the infinitely dimensional linear fractional case hypergeometric function treatment of the special case of the griffiths pakes infinite allele branching process has also been added there are additional applications of recent molecular processes and connections with systems biology are explored and a new chapter on genealogies of branching processes and their applications reviews of first edition this is a significant book on applications of branching processes in biology and it is highly recommended for those readers who are interested in the application and development of stochastic models particularly those with interests in cellular and molecular biology *siam review* vol 45 2 2003 this book will be very interesting and useful for mathematicians statisticians and biologists as well and especially for researchers developing mathematical methods in biology medicine and other natural sciences *short book reviews of the isi* vol 23 2 2003

SPSS Demystified 2023-03-10 without question statistics is one of the most challenging courses for students in the social and behavioral sciences enrolling in their first statistics course students are often apprehensive or extremely anxious toward the subject matter and while *ibm spss* is one of the more easy to use statistical software programs available for anxious students who realize they not only have to learn statistics but also new software the task can seem insurmountable keenly aware of students anxiety with statistics and the fact that this anxiety can affect performance ronald d yockey has written *spss demystified* a simple guide and reference now in its fourth edition through a comprehensive step by step approach this text is consistently and specifically designed to both alleviate anxiety toward the subject matter and build a successful experience analyzing data in *spss* topics covered in the text are appropriate for most introductory and intermediate statistics and research methods courses key features of the text step by step instruction and screenshots designed to be hands on with the user performing the analyses alongside the text on their computer as they read through each chapter call out boxes provided highlighting important information as appropriate *spss* output explained with written results provided using the popular widely recognized *apa* format end of chapter exercises included allowing for additional practice *spss* data sets available on the publisher s website new to the fourth edition fully updated to *spss* 28 updated screenshots in full color to reflect changes in the *spss* software system version 28 exercises updated with up to date examples exact *p* values provided consistent with *apa* recommendations

Computational Logistics 2018-09-19 this book constitutes the refereed proceedings of the 9th international conference on computational logistics *iccl* 2018 held in vietri sul mare italy in october 2018 the 32 full papers presented were carefully reviewed and selected from 71 submissions they are organized in topical sections as follows maritime shipping and routing container handling and container terminals vehicle routing and multi modal transportation network design and scheduling logistics oriented combinatorial optimization

Fact, Fiction, and Forecast 1983-03-07 here in a new edition is nelson goodman s provocative philosophical classic

a book that according to science raised a storm of controversy when it was first published in 1954 and one that remains on the front lines of philosophical debate how is it that we feel confident in generalizing from experience in some ways but not in others how are generalizations that are warranted to be distinguished from those that are not Goodman shows that these questions resist formal solution and his demonstration has been taken by nativists like Chomsky and Fodor as proof that neither scientific induction nor ordinary learning can proceed without an a priori or innate ordering of hypotheses in his new foreword to this edition Hilary Putnam forcefully rejects these nativist claims the controversy surrounding these unsolved problems is as relevant to the psychology of cognitive development as it is to the philosophy of science no serious student of either discipline can afford to misunderstand Goodman's classic argument

Organic Chemistry 2019-10-07 provides the background tools and models required to understand organic synthesis and plan chemical reactions more efficiently knowledge of physical chemistry is essential for achieving successful chemical reactions in organic chemistry chemists must be competent in a range of areas to understand organic synthesis organic chemistry provides the methods models and tools necessary to fully comprehend organic reactions written by two internationally recognized experts in the field this much needed textbook fills a gap in current literature on physical organic chemistry rigorous yet straightforward chapters first examine chemical equilibria thermodynamics reaction rates and mechanisms and molecular orbital theory providing readers with a strong foundation in physical organic chemistry subsequent chapters demonstrate various reactions involving organic organometallic and biochemical reactants and catalysts throughout the text numerous questions and exercises over 800 in total help readers strengthen their comprehension of the subject and highlight key points of learning the companion organic chemistry workbook contains complete references and answers to every question in this text a much needed resource for students and working chemists alike this text presents models that establish if a reaction is possible estimate how long it will take and determine its properties describes reactions with broad practical value in synthesis and biology such as C-C coupling reactions pericyclic reactions and catalytic reactions enables readers to plan chemical reactions more efficiently features clear illustrations figures and tables with a foreword by Nobel Prize laureate Robert H. Grubbs organic chemistry theory reactivity and mechanisms in modern synthesis is an ideal textbook for students and instructors of chemistry and a valuable work of reference for organic chemists physical chemists and chemical engineers

Receptors: Models for Binding, Trafficking, and Signaling 1996-05-02 this book offers a bridge at the interface between engineering and cell biology demonstrating how a mathematical modelling approach combined with quantitative experiments can provide enhanced understanding of cell phenomena involving receptor ligand interactions model frameworks are described over the entire spectrum of receptor processes from fundamental cell surface binding intracellular trafficking and signal transduction events to the cell behavioural functions they govern including proliferation adhesion and migration

Automata Studies. (AM-34), Volume 34 2016-03-02 the description for this book automata studies am 34 volume 34 will be forthcoming

International Marketing: An Asia-Pacific Perspective 2013-08-28 international marketing 6e is written from a wholly Australasian perspective and covers issues unique to local marketers and managers looking towards the Asia Pacific region the European Union and beyond it presents a wide range of contemporary issues faced by subsidiaries of multinational enterprises MNEs as well as small and medium scale enterprises SMEs mainly exporters which make up the vast bulk of firms involved in international business in the Australasian region international marketing 6e clearly demonstrates the links between the different stages of international marketing connecting analysis with planning planning with strategy and strategy with implementation key concepts are brought to life with comprehensively updated statistics recent illustrations and a variety of real world examples and case studies

Alfred's Piano 101: Teacher's Handbook for Books 1 & 2 2001-10-09 the teacher's handbook serves as an aid in curriculum development and daily lesson planning suggested daily lesson plans suggested assignments following each lesson plan teaching tips for each unit suggested examinations for the semester and answer keys for the written exercises and unit review worksheets it also suggests ways to successfully integrate keyboard and computer technology into the curriculum

Quantum Chaos Y2K 2021-06-16 quantum chaos is becoming a very wide field that ranges from experiments to theoretical physics and purely mathematical issues in view of this grand span Nobel Symposium 116 focused on experiments and theory and attempted to encourage interplay between them there was emphasis on the interdisciplinary character of the subject involving a broad range of subjects in physics including condensed matter physics nuclear physics atomic physics and elementary particle physics the physics involved in quantum chaos has much in common with acoustics microwaves optics etc and therefore the symposium also covered aspects of wave chaos in this broader sense the program was structured according to the following areas manifestations of classical chaos in quantum systems transport phenomena quantal spectra in terms of periodic orbits semiclassical and random matrix approaches quantum chaos in interacting systems chaos and tunneling

wave dynamic chaos this important book constitutes the proceedings of the symposium contents after dinner speech m c gutzwiller spectral twinkling a new example of singularity dominated strong fluctuations summary m berry ground state spin and coulomb blockade peak motion in chaotic quantum dots j a folk et al quantum chaos and transport phenomena in quantum dots a s sachrajda chaos in quantum ratchets h linke et al non universality of chaotic classical dynamics implications for quantum chaos m wilkinson chaos and interactions in quantum dots y alhassid stochastic aspects of many body systems the embedded gaussian ensembles h a weidenmüller effect of symmetry breaking on statistical distributions g e mitchell j f shriner jr quantum chaos and quantum computers d l shepelyansky disorder and quantum chromodynamics non linear σ models t guhr t wilke correlation between periodic orbits and their rôle in spectral statistics m sieber k richter neutron stars and quantum billiards a bulgac p magierski tunneling and chaos s tomsovic relaxation and fluctuations in quantum chaos g casati scars and other weak localization effects in classically chaotic systems e j heller classically forbidden processes in photoabsorption spectra j b delos et al wave dynamical chaos an experimental approach in billiards a richter acoustic chaos c ellegaard et al wave chaotic optical resonators and lasers a d stone angular momentum localization in oval billiards j u nöckel chaos and time reversed acoustics m fink and other papers readership quantum nuclear atomic condensed matter and high energy physicists as well as researchers in classical wave physics keywords

Blood Flow Restriction: Rehabilitation to Performance 1994 lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the nasa scientific and technical information database

Scientific and Technical Aerospace Reports 2001-10-24 this book is based on a graduate education program on computational discrete mathematics run for several years in berlin germany as a joint effort of theoretical computer scientists and mathematicians in order to support doctoral students and advanced ongoing education in the field of discrete mathematics and algorithmics the 12 selected lectures by leading researchers presented in this book provide recent research results and advanced topics in a coherent and consolidated way among the areas covered are combinatorics graph theory coding theory discrete and computational geometry optimization and algorithmic aspects of algebra

Computational Discrete Mathematics 2015-10-06 this book now in its second edition provides an introductory course on theoretical particle physics with the aim of filling the gap that exists between basic courses of classical and quantum mechanics and advanced courses of relativistic quantum mechanics and field theory after a concise but comprehensive introduction to special relativity key aspects of relativistic dynamics are covered and some elementary concepts of general relativity introduced basics of the theory of groups and lie algebras are explained with discussion of the group of rotations and the lorentz and poincaré groups in addition a concise account of representation theory and of tensor calculus is provided quantization of the electromagnetic field in the radiation range is fully discussed the essentials of the lagrangian and hamiltonian formalisms are reviewed proceeding from systems with a finite number of degrees of freedom and extending the discussion to fields the final four chapters are devoted to development of the quantum field theory ultimately introducing the graphical description of interaction processes by means of feynman diagrams the book will be of value for students seeking to understand the main concepts that form the basis of contemporary theoretical particle physics and also for engineers and lecturers an appendix on some special relativity effects is added

From Special Relativity to Feynman Diagrams 2017-07-05 cover half title dedication title page copyright page table of contents acknowledgements introduction 1 the strategic defence initiative 2 the soviet reaction to the sdi 3 the reykjavik summit october 11 12 1986 4 us soviet relations after the reykjavik summit 5 strategic defence the post cold war and post september 11 world conclusion selective bibliography index

The Strategic Defence Initiative 1959 the issues addressed in this volume include the limits of language and the need for linguistic form the significance of creating

NBS Technical Note 1977 this book is comprised of selected research articles developed from a workshop on ergodic theory probabilistic methods and applications held in april 2012 at the banff international research station it contains contributions from world leading experts in ergodic theory numerical dynamical systems molecular dynamics and ocean atmosphere dynamics nonequilibrium statistical mechanics the volume will serve as a valuable reference for mathematicians physicists engineers biologists and climate scientists who currently use or wish to learn how to use probabilistic techniques to cope with dynamical models that display open or non equilibrium behavior

Twentieth-century Poetry, Fiction, Theory 2014-05-02 at the beach café poems 1991 2009 is a collection of over 40 poems written and performed at beach cafés in california on the french riviera and on the french island chains it is an eclectic and penetrating situational study of island lifestyles motifs of love integrity art and war are interwoven in the text this edition is a 6 x9 book

Ergodic Theory, Open Dynamics, and Coherent Structures 2010-07-28 unsurpassed in authority reliability and accuracy the 2021 2022 edition has been fully revised and updated to incorporate all relevant legislation for contract and tort law courses blackstone s statutes on contract tort restitution is an abridged collection of

legislation carefully reviewed and selected by professor francis rose with unparalleled coverage of contract and tort law blackstone s statutes on contract tort restitution leads the market consistently recommended by lecturers and relied on by students for exam and course use blackstone s statutes on contract tort restitution is trusted ideal for exam use practical find what you need instantly reliable current comprehensive coverage relevant content reviewed to match your course online resources the accompanying online resources include video guides to reading and interpreting statutes web links exam tips and an interactive sample act of parliament

At the Beach Cafe Poems 1991-2009 3rd Edition 2021-07-22 each year american executives make nearly eight million trips overseas for international business in the process they leave billions of dollars on the negotiation table global negotiation provides critical tools to help businesspeople save money and face when negotiating across cultural divides drawing on their more than 50 combined years of experience as well as extensive field research with over 2000 business people in 21 different cultures john l graham and william hernández requejo have discovered how to create long lasting commercial relationships around the world the authors provide a rare combination of practical insight and illuminating anecdotes and offer examples from well known companies such as toyota ford intel at t rockwell boeing and wal mart

Blackstone's Statutes on Contract, Tort & Restitution 2021-2022 2014-12-02 this book constitutes the post conference proceedings of the 4th international conference on machine learning optimization and data science lod 2018 held in volterra italy in september 2018 the 46 full papers presented were carefully reviewed and selected from 126 submissions the papers cover topics in the field of machine learning artificial intelligence reinforcement learning computational optimization and data science presenting a substantial array of ideas technologies algorithms methods and applications

Global Negotiation 1866 this book critically explores answers to the big question what produced our universe around fifteen billion years ago in a big bang it critiques contemporary atheistic cosmologies incl steady state oscillationism big fizz that affirm the eternity self sufficiency of the universe without god it defends and revises process theology and arguments for god s existence from the universe s life supporting order contingent existence

Algebra for the Use of Colleges and Schools 2019-02-16 this is a collection of professor preston king s essays on the history of ideas

Machine Learning, Optimization, and Data Science 2001 analog circuit design contains the contribution of 18 tutorials of the 20th workshop on advances in analog circuit design each part discusses a specific to date topic on new and valuable design ideas in the area of analog circuit design each part is presented by six experts in that field and state of the art information is shared and overviewed this book is number 20 in this successful series of analog circuit design providing valuable information and excellent overviews of topic 1 low voltage low power chairman andrea baschiroto topic 2 short range wireless front ends chairman arthur van roermund topic 3 power management and dc dc chairman michiel steyaert analog circuit design is an essential reference source for analog circuit designers and researchers wishing to keep abreast with the latest development in the field the tutorial coverage also makes it suitable for use in an advanced design course

What Caused the Big Bang? 2000 an exposition of an alternative rendering of the theory of relativity this volume is the work of the distinguished english mathematician and philosopher alfred north whitehead suitable for upper level undergraduates and graduate students its three part treatment begins with an overview of general principles that may be described as mainly philosophical in character part ii is devoted to physical applications and chiefly concerns the particular results deducible from the formulas assumed for the gravitation and electromagnetic fields the final part consists of an exposition of the elementary theory of tensors 1922 ed

Thinking Past a Problem 2011-09-15 and the one in the middle which judges as he enjoys and enjoys as he judges this latter kind really reproduces the work of art anew the division of our symposium into three sections is justified by the fact that phenomenology from husserl heidegger moritz geiger ingarden in germany and poland merleau ponty paul ricoeur e levinas in france unamuno in spain and tymieniecka in the united states have revealed striking coincidences in trying to answer the following questions what is the philosophical vocation of literature does literature have any significance for our lives why does the lyric moment present in all creative endeavors in myth dance plastic art ritual poetry lift the human life to a higher and authentically human level of the existential experience of man our investigations answer our fundamental inquiry what makes a literary work a work of art what makes a literary work a literary work if not aesthetic enjoyment as much as the formation of an aesthetic language culminates in artistic creation the formation of a philosophical language lives within the orbit of creative imagination

Analog Circuit Design 2005 this collection of new essays is a groundbreaking examination of divine hiddenness from the perspectives of different faiths

Principle of Relativity 2012-12-06 this book brings a unique innovative and refreshing perspective to one of the most protracted issues affecting young lives disengagement from schooling rather than continuing to blame young people as most educational policies do this book examines disengagement from the vantage point of the lives experiences interests and aspirations of the communities from which young people come and within which they

are embedded it uses a narrative and representational approach that gives detailed insights into the wider context of poverty class power relationships and identity a major and defining hallmark of the book is the emphasis it places upon a number of doings including community voice identity formation critical work education and education policy all of which provide a very different set of scripts with which to reinvent the institution of high school

Phenomenology and Aesthetics 1998-08 the biological basis of physiological signals is incredibly complex while many types of research certainly appreciate molecular cellular and systems approach to unravel overall biological complexity in the recent decades the interest for mathematical and computational characterization of structural and functional basis underlying biological phenomena gain wide popularity among scientists nowadays we witnessed wide range applications of nonlinear quantitative analysis that produced measures such as fractal dimension power law scaling hurst exponent lyapunov exponent approximate entropy sample entropy lempel ziv complexity as well as other metrics for predictions of onset and progression of many pathological conditions especially in the central nervous systems cns in this research topic we seek to bring together the recent practical and theoretical advances in the development and application of nonlinear methods or narrower fractal based methods for characterizing the complex physiological systems at multiple levels of the organization we will discuss the use of various complexity measures and appropriate parameters for characterizing the variety of physiological signals up to the systems level there are multiple aims in this topic the recent advancement in the application of nonlinear methods for both normal and pathological physiological conditions is the first the second aim is to emphasize the more recent successful attempt to apply these methods across animal species finally a comprehensive understanding of advantages and disadvantages of each method especially between its mathematical assumptions and real world applicability can help to find out what is at stake regarding the above aims and to direct us toward the more fruitful application of nonlinear measures and statistics in physiology and biology in general

Modern Pacing Sire Lines 2015

Hidden Divinity and Religious Belief 2010

'Hanging in with Kids' in Tough Times 2019-06-28

Nonlinearity in Living Systems: Theoretical and Practical Perspectives on Metrics of Physiological Signal Complexity

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