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Fractals and Scaling in Finance Statistics and Scaling in Turbulent Rayleigh-Bénard Convection Complexity
Microstructural Randomness and Scaling in Mechanics of Materials Size and Scaling in Primate Biology Singular
Phenomena and Scaling in Mathematical Models Scaling in Biology Human Body Size and the Laws of Scaling
Fluctuations and Scaling in Biology Scaling in Integrated Assessment Fluctuations and Scaling in Biology IUTAM
Symposium on Reynolds Number Scaling in Turbulent Flow Basic and Battle Physical Training - Jumping, Vaulting,
Climbing, Scaling and Obstacle Training - Best-Worst Scaling Scaling Up Excellence Fractals and Scaling in Finance
Emergent Nature Scaling Methods in Soil Physics Fractals, Scaling and Growth Far from Equilibrium Dimensional
Scaling in Chemical Physics Scaling in Ecology with a Model System Scaling Your Node.js Apps Scaling Teams      
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High-Performing Technology Organizations Minnesota Reports Adaptive scaling to achieve system transformation in One
CGIAR

Fractals and Scaling in Finance

2013-03-09

mandelbrot is world famous for his creation of the new mathematics of fractal geometry yet few people know that his original field of applied research was in econometrics and financial models applying ideas of scaling and self similarity to arrays of data generated by financial analyses this book brings together his original papers as well as many original chapters specifically written for this book

Statistics and Scaling in Turbulent Rayleigh-Bénard Convection

2013-08-13

this brief addresses two issues of interest of turbulent rayleigh bénard convection the first issue is the characterization and understanding of the statistics of the velocity and temperature fluctuations in the system the second issue is the revelation and understanding of the nature of the scaling behavior of the velocity temperature structure functions the problem under the oberbeck boussinesq approximation is formulated the statistical tools including probability density functions pdf and conditional statistics for studying fluctuations are introduced and implicit pdf formulae for fluctuations obeying certain statistical symmetries are derived applications of these pdf formulae to study the fluctuations in turbulent rayleigh bénard convection are then discussed the phenomenology of the different types of scaling behavior the bolgiano obukhov scaling behavior when buoyancy effects are significant and the kolmogorov obukhov corrsin scaling behavior when they are not is introduced a crossover between the two types of scaling behavior is expected to occur at the bolgiano length scale above which buoyancy is important the experimental observations are reviewed in the central region of the convective cell the kolmogorov obukhov corrsin scaling behavior has been observed on the other hand the bolgiano obukhov scaling remains elusive only until recently by studying the dependence of the conditional temperature structure functions on the locally averaged thermal dissipation rate evidence for the bolgiano obukhov scaling has recently been found near the bottom plate the different behaviors observed in the two regions could be attributed to the different size of the bolgiano scale what physics determines the relative size of the bolgiano scale remains to be understood the brief is concluded by a discussion of these outstanding issues

Complexity

1997-04-03

this is a comprehensive discussion of complexity as it arises in physical chemical and biological systems as well as in mathematical models of nature common features of these apparently unrelated fields are emphasised and incorporated into a uniform mathematical description with the support of a large number of detailed examples and illustrations the quantitative study of complexity is a rapidly developing subject with special impact in the fields of physics mathematics information science and biology because of the variety of the approaches no comprehensive discussion has previously been attempted this book will be of interest to graduate students and researchers in physics nonlinear dynamics fluid dynamics solid state cellular automata stochastic processes statistical mechanics and thermodynamics mathematics dynamical systems ergodic and probability theory information and computer science coding information theory and algorithmic complexity electrical engineering and theoretical biology

Microstructural Randomness and Scaling in Mechanics of Materials

2007-08-13

an area at the intersection of solid mechanics materials science and stochastic mathematics mechanics of materials often necessitates a stochastic approach to grasp the effects of spatial randomness using this approach microstructural randomness and scaling in mechanics of materials explores numerous stochastic models and methods used in the m

Size and Scaling in Primate Biology

2013-12-14

in very general terms scaling can be defined as the structural and functional consequences of differences in size or scale among organisms of more or less similar design interest in certain aspects of body size and scaling in primate biology e g relative brain size dates to the turn of the century and scientific debate and dialogue on numerous aspects of this general subject have continued to be a primary concern of primatologists physical anthropologists and other vertebrate biologists up to the present indeed the intensity and scope of such research on primates have grown enormously in the past decade or so information continues to accumulate rapidly from many different sources and the task of synthesizing the available data and theories on any given topic is becoming increasingly formidable in addition to the formal exchange of new ideas and information among scientific experts in specific areas of scaling research two of the major goals of this volume are an assessment of our progress toward understanding various size related phenomena in primates and the identification of future prospects for continuing advances in this realm although the subject matter and specific details of the issues considered in the 20 chapters that follow are very diversified all topics share the same fundamental and unifying biological theme body size variation in primates and its implications for behavior and ecology anatomy and physiology and evolution

Singular Phenomena and Scaling in Mathematical Models

2013-11-18

the book integrates theoretical analysis numerical simulation and modeling approaches for the treatment of singular phenomena the projects covered focus on actual applied problems and develop qualitatively new and mathematically challenging methods for various problems from the natural sciences ranging from stochastic and geometric analysis over nonlinear analysis and modelling to numerical analysis and scientific computation the book is divided into the three sections a scaling limits of diffusion processes and singular spaces b multiple scales in mathematical models of materials science and biology and c numerics for multiscale models and singular phenomena each section addresses the key aspects of multiple scales and model hierarchies singularities and degeneracies and scaling laws and self similarity

Scaling in Biology

2000

scaling relationships have been a persistent theme in biology at least since the time of leonardo da vinci and galileo while there have been many excellent empirical and theoretical investigations there has been little attempt to synthesize this diverse but interrelated area of biology in an effort to fill this void scaling in biology the first general treatment of scaling in biology in over 15 years covers a broad spectrum of the most relevant topics in a series of chapters written by experts

in the field some of those topics discussed include allometry and fractal structure branching of vascular systems of mammals and plants biomechanical and life history of plants invertebrates and vertebrates and species area patterns of biological diversity

Human Body Size and the Laws of Scaling

2007

several books have been published on scaling in biology and its ramifications in the animal kingdom however none has specifically examined the multifaceted effects of how changes in human height create disproportionately larger changes in weight surface area strength and other physiological parameters yet the impact of these non linear effects on individual humans as well as our world s environment is enormous since increasing human body size has widespread ramifications this book presents findings on the human species and its ecological niche its community and how the species interacts with its environment thus a few chapters provide an ecological overview of how increasing human body size relates to human evolution fitness health survival and the environment this book provides a unique purview of the laws of scaling on human performance health longevity and the environment numerous examples from various research disciplines are used to illustrate the impact of increasing body size on many aspects of human enterprises including work output athletics and intellectual performance

Fluctuations and Scaling in Biology

2003-02

a collection of papers prepared for the european forum on integrated environmental assessment s efiea policy workshop on scaling issues in integrated assessment held from 12 19 july 2000

Scaling in Integrated Assessment

2001

during the last decade the well established tools of statistical physics have been successfully applied to an increasing number of biological phenomena it is a fruitful approach to systems characterised by fluctuations and or a large number of very similar units and such systems are common in biology whether it be the individuals in the codons of a genetic code or the behavioural responses of macromolecules to thermal fluctuations this book is thus able to cover a wide range of phenomena including fractal pattern formation group motion in organisms from bacteria to humans or the mechanisms by which fluctuations are rectified in the cell s molecular machinery this book provides a summary of the majority of recent approaches and concepts born in the study of biological phenomena involving collective behaviour and random perturbation as well as presenting some of the most important new results to specialist researchers it is particularly a key text for all students of scaling and fluctuations in biology

Fluctuations and Scaling in Biology

2003-12-31

this volume presents selected papers from the iutam symposium on reynolds number scaling in turbulent flow convened in princeton nj usa september 11 13 2002 the behavior of turbulence at high reynolds number is interesting from a

fundamental point of view in that most theories of turbulence make very specific predictions in the limit of infinite reynolds number from a more practical point of view there exist many applications that involve turbulent flow where the reynolds numbers are extremely large for example large vehicles such as submarines and commercial transports operate at reynolds 9 numbers based on length of the order of 10^6 and industrial pipe flows cover a very wide range of reynolds numbers up to 10^8 many very important applications of high reynolds number flow pertain to atmospheric and other geophysical flows where extremely high reynolds numbers are the rule rather than the exception and the understanding of climate changes and the prediction of destructive weather effects hinges to some extent on our appreciation of high reynolds number turbulence behavior the important effects of reynolds number on turbulence has received a great deal of recent attention the objective of the symposium was to bring together many of the world's experts in this area to appraise the new experimental results discuss new scaling laws and turbulence models and to enhance our mutual understanding of turbulence

IUTAM Symposium on Reynolds Number Scaling in Turbulent Flow

2016-08-26

many of the earliest books particularly those dating back to the 1900s and before are now extremely scarce and increasingly expensive we are republishing these classic works in affordable high quality modern editions using the original text and artwork

Basic and Battle Physical Training - Jumping, Vaulting, Climbing, Scaling and Obstacle Training -

2015-09-23

first systematic treatment of best worst scaling explaining how to implement analyze and apply the theory across a range of disciplines

Best-Worst Scaling

2014-02-04

wall street journal bestseller the pick of 2014's management books andrew hill financial times one of the top business books of the year harvey schacter the globe and mail bestselling author robert sutton and stanford colleague huggy rao tackle a challenge that determines every organization's success how to scale up farther faster and more effectively as an organization grows sutton and rao have devoted much of the last decade to uncovering what it takes to build and uncover pockets of exemplary performance to help spread them and to keep recharging organizations with ever better work practices drawing on inside accounts and case studies and academic research from a wealth of industries including start ups pharmaceuticals airlines retail financial services high tech education non profits government and healthcare sutton and rao identify the key scaling challenges that confront every organization they tackle the difficult trade offs that organizations must make between whether to encourage individualized approaches tailored to local needs or to replicate the same practices and customs as an organization or program expands they reveal how the best leaders and teams develop spread and instill the right mindsets in their people rather than ruining or watering down the very things that have fueled successful growth in the past they unpack the principles that help to cascade excellence throughout an organization as well as show how to eliminate destructive beliefs and behaviors that will hold them back scaling up excellence is the first

major business book devoted to this universal and vexing challenge and it is destined to become the standard bearer in the field

Scaling Up Excellence

1997

this book based on presentations made at the international conference fractals 2002 is of interest to everyone in the general field of nonlinear dynamics the abundance of papers from numerous disciplines makes it exciting reading and provides a unifying thread through the topics such as ray tracing structure of peptides modeling fractal surfaces cancer growth macaque monkey cortical neurons occurrence of earthquakes and patterns of the world wide contents modeling cerebellar dynamics m g velarde et al two and three dimensional computer simulation of cancer growth s flores ascencio et al structural and dynamic complexity of an elastin related peptide a bonelli et al cumulative effective hölder exponent based indicator for real time fetal heartbeat analysis during labour z r struzik w j van wijngaarden fractal features in the nonstationarity of physiological time series p ch ivanov et al fractal analysis of aggregates of non uniformly sized particles an application to macaque monkey cortical pyramidal neurons b i henry et al dynamics of solar magnetic field from synoptic charts n g makarenko l m karimova side branching in the nonlinear zone a self similar region in dendritic crystal growth r gonzález cinca and other papers readership researchers in nonlinear science keywords

Fractals and Scaling in Finance

2002-02-04

the scaling issue remains one of the largest problems in soil science and hydrology this book is a unique compendium of ideas conceptual approaches techniques and methodologies for scaling soil physical properties scaling methods in soil physics covers many methods of scaling that will be useful in helping scientists across a range of soil rel

Emergent Nature

2003-03-26

a comprehensive 1998 account of the practical aspects and pitfalls of the applications of fractal modelling in the physical sciences

Scaling Methods in Soil Physics

1998

dimensional scaling offers a new approach to quantum dynamical correlations this is the first book dealing with dimensional scaling methods in the quantum theory of atoms and molecules appropriately it is a multiauthor production derived chiefly from papers presented at a workshop held in june 1991 at the Ørsted institute in copenhagen although focused on dimensional scaling the volume includes contributions on other unorthodox methods for treating nonseparable dynamical problems and electronic correlation in shaping the book the editors serve three needs an introductory tutorial for this still fledgling field a guide to the literature and an inventory of current research results and prospects part i treats basic aspects of dimensional scaling addressed to readers entirely unfamiliar with the subject it provides both a qualitative overview and a tour of elementary quantum mechanics part ii surveys the research frontier the eight chapters exemplify

current techniques and outline results part iii presents other methods including nonseparable dynamics and electron correlation in pseudomolecular excited states of atoms although procrustean conformity was not imposed unifying and complementary themes are emphasized throughout the book

Fractals, Scaling and Growth Far from Equilibrium

2012-12-06

a groundbreaking approach to scale and scaling in ecological theory and practice scale is one of the most important concepts in ecology yet researchers often find it difficult to find ecological systems that lend themselves to its study scaling in ecology with a model system synthesizes nearly three decades of research on the ecology of sarracenia purpurea the northern pitcher plant showing how this carnivorous plant and its associated food web of microbes and macrobes can inform the challenging question of scaling in ecology drawing on a wealth of findings from their pioneering lab and field experiments aaron ellison and nicholas gotelli reveal how the sarracenia microecosystem has emerged as a model system for experimental ecology ellison and gotelli examine sarracenia at a hierarchy of spatial scales individual pitchers within plants plants within bogs and bogs within landscapes and demonstrate how pitcher plants can serve as replicate miniature ecosystems that can be studied in wetlands throughout the united states and canada they show how research on the sarracenia microecosystem proceeds much more rapidly than studies of larger more slowly changing ecosystems such as forests grasslands lakes or streams which are more difficult to replicate and experimentally manipulate scaling in ecology with a model system offers new insights into ecophysiology and stoichiometry demography extinction risk and species distribution models food webs and trophic dynamics and tipping points and regime shifts

Dimensional Scaling in Chemical Physics

2021-08-03

take your node js application into production ready status capable of scaling up to whatever your needs might be you ll discover that architecting for successful popular sites is an essential tool of any professional node js developer and learning to scale your own applications is a great place to start using this book you will learn when to scale what factors should trigger scaling and what architectural techniques are best suited for scaling you will also explore common pitfalls that arise when scaling a node js application and solutions to correct them including analyses of success cases at the largest scale companies such as netflix and paypal this book will get you started with scaling in no time at all what you ll learn determine what factors should trigger the need to scale discover different architectural patterns that lend themselves to scaling resolve problems that arise when scaling up a node js application monitor a platform in order to understand when to start scalingwho this book is for the main audience for this book are node js developers with a mid level understanding of the technology novice node users will also benefit from the coverage of generic scaling related topics

Scaling in Ecology with a Model System

2018-11-28

google amazon twitter slack spotify 

Scaling Your Node.js Apps

2020-05

in innovation and scaling for impact christian seelos and johanna mair reassess how social sector organizations create value drawing on a decade of research they reveal that success hinges on balancing innovation and scaling in a way that makes sense for each social enterprise they provide conceptual models and tools to navigate these strategic imperatives using four rich cases studies to light the way

Scaling Teams

2019-09-03

simple scaling provides the tools to do what so few startups ever manage to do break free of the gravitational pull of the everyday and shoot for the stars in clear unambiguous prose the ten principles within these pages offer all the knowledge you need to achieve scale from developing a scale up psyche to establishing your purpose sourcing the right people planning and implementing repeatable performance to fuel 10x growth this comprehensive down to earth guide will walk you through each stage of the scaling process in one elegant integrated framework showing you how to overcome all the challenges you ll meet along the way if you want to scale your business simple scaling is your source code written by business leaders who have been there and done that it s the only book you need to beat the odds

Innovation and Scaling for Impact

2022-03-15

winner of the international book awards for general business winner of the readers favorite international book award for non fiction business it s been over a decade since verne harnish s best selling book mastering the rockefeller habits was first released scaling up rockefeller habits 2 0 is the first major revision of this business classic which details practical tools and techniques for building an industry dominating business this book is written so everyone from frontline employees to senior executives can get aligned in contributing to the growth of a firm scaling up focuses on the four major decision areas every company must get right people strategy execution and cash the book includes a series of new one page tools including the updated one page strategic plan and the rockefeller habits checklisttm which more than 40 000 firms around the globe have used to scale their companies successfully many to 10 million 100 million and 1 billion and beyond while enjoying the climb

Simple Scaling

2014

the author describes and teaches the art of discovering scaling laws starting from dimensional analysis and physical similarity which are here given a modern treatment he demonstrates the concepts of intermediate asymptotics and the renormalisation group as natural consequences of self similarity and shows how and when these notions and tools can be used to tackle the task at hand and when they cannot based on courses taught to undergraduate and graduate students the book can also be used for self study by biologists chemists astronomers engineers and geoscientists

Scaling Up

1996

transform your organization by scaling leadership how do senior leaders in their own words describe the most effective leaders the ones that get results grow the business enhance the culture and leave in their wake a trail of other really effective leaders conversely how do senior leaders describe the kind of leader that undercuts the organization s capacity and capability to create its future this book based on groundbreaking research shows how senior leaders describe and develop leadership that works that does not that scales and that limits scale is your leadership built for scale as you advance in today s volatile uncertain dynamic and disruptive business environment this context puts a premium on a very particular kind of leadership high creative leadership capable of rapidly growing the organization while simultaneously transforming it into more agile innovative adaptive and engaging workplace the research presented in this book suggests that senior leaders can describe the high creative leadership with surprising clarity they also describe with equal precision the high reactive leadership that cancels itself out and seriously limits scale which type of leader are you you scale your leadership by increasing the multiple on your leadership in three ways first by developing the strengths that differentiate the most effective leaders from the strengths deployed by the most reactive and ineffective leaders and second by increasing your leadership ratio the ratio of most the effective strengths to the most damaging liabilities third by developing high creative leaders all around you scaling leadership provides a proven framework for magnifying agile and scalable leadership in your organization scalable leadership drives forward momentum by multiplying high achieving leaders at scale so that growth productivity and innovation increase exponentially creative leaders multiply their strengths beyond technical competence by leading in deep relationship with radical humanity passion and integrity drawing upon decades of solid research and experience enhancing individual capability and collective leadership effectiveness with fortune 500 companies and government agencies the authors provide an innovative and efficient framework to help you take stock of your own personal balance of leadership strengths and weaknesses scale your leadership in deep relationship and high integrity proliferate high achievers throughout your organization s leadership system identify ineffective leadership and course correct quickly transform your organization by transforming leadership scaling leadership is an invaluable tool for executives managers and leaders in business academia nonprofit organizations and more this innovative resource provides effective techniques real world examples and expert guidance for organizations seeking to improve performance align and execute strategies and transform their business with scalable leadership capability

Scale und scaling in hydrology

2003-11-13

despite the obvious importance of measurement in any scientific endeavor few students of the social sciences receive adequate training in the principles and problems of assigning numerical values to the subjects objects events groups and operations they study and still less in the process of translating theoretical ideas and concepts into variables this kind of casualness with respect to measurement is often in marked contrast to their methodically designed research which has grown out of subtle and sophisticated theoretical consideration scaling is intended to remedy this deficiency by providing a broad and detailed description of the major processes for developing measurement scales the chapters which include both classics in the field and the best of modern work require no great mathematical sophistication and go well beyond the conventional study of attitudes to the more general uses of scaling they enable the student and researcher to examine the development of measures of scalability and the problems and weaknesses they present to become familiar with the development of tests of significance for reproducibility and scalability and the need for them and to examine the lively

history of the subject and experience the excitement that can be secured from sharing with a creative author the first report of his insight part one presents a series of general articles that deal in philosophic terms with the problem of measurement with what is meant by measurement and scaling as well as the notions underlying the process of measuring part two deals with the scaling methods developed by l l thurstone including paired comparison scaling equal appearing interval scaling and successive interval scaling the third part focuses upon scalogram analysis presenting the background rationale and procedures for guttman scaling the fourth part is concerned with summated rating or likert scaling part five is a consideration of unfold

Scaling

2019-01-30

questions of size effect and scaling on the integrity of structures have been around since at least the time of leonardo da vinci bazant civil engineering and materials science northwestern u sketches the history of size effect studies before exploring size effect on fracture and crack mechanics in a number of materials he explores applications of the known size effect law for the measurement of material fracture properties and the modeling of the size effect by the cohesive crack model nonlocal finite element models and discrete element models applications to quasibrittle materials including concrete fiber composites sea ice rocks and ceramics are presented the role of size effect in some famous structural catastrophes is then examined annotation copyrighted by book news inc portland or

Scaling Leadership

2017-07-05

social entrepreneurs often experience difficulties when attempting to scale the reason for this is that scaling isn t just about an entrepreneur s willingness to grow but also and perhaps even more importantly his or her capacity to develop a scaling strategy that reflects an understanding of the various components that must be adjusted to accomplish scaling goals once entrepreneurs decided to scale the impact of their enterprise they must develop new capabilities in order to access new resources and skills this book will help social entrepreneurs create effective scaling strategies by providing a detailed three phased market approach to scaling cases based on social entrepreneurs who have successfully worked in low income markets in latin america then illustrate three main strategies for scaling impact co creating in low income contexts collective impact and replicating business models the market approach to scaling described in this book is based on the theory of negotiating impact for resources as introduced in this book and a corresponding study of more than 100 entrepreneurs in the latin american region by offering a conceptual three phased approach as a guide for reflecting on practical case studies this book appeals to business academics leaders of incubators and those working with social entrepreneurs as well as current and aspiring social entrepreneurs themselves seeking to improve their management practices in order to scale their impact

Scaling

2002

how you compensate people is one of the most important strategic decisions your company will make but few get it right and out of sight nail it and you can add hundreds of percentage points to the bottom line while driving up the energy in the organization make the wrong call or piecemeal the decision together and the results will create needless drama

throughout the organization do any of these challenges sound familiar i gave a star performer a raise and now everyone else is marching into my office demanding one too if anyone looked closely at our payroll it would be hard to rationalize why we re paying certain people what we do i m tired of losing our best people to the googles of the world because we can t match their salaries compensation is one of your largest expenses one you can turn into a strategic advantage in attracting retaining and motivating talent or not accidentally demotivating them in this highly practical book the authors share 5 principles for designing effective compensation systems along with plenty of examples from leading small medium and large firms across various industries you ll learn 1 the 1 mistake business leaders make in setting up their compensation plans2 the psychological aspects of compensation underpinning successful plans3 how individual bonuses can backfire4 the power of gamifying gains to drive up energy and engagement5 whether you want to be queen king or rich

Scaling of Structural Strength

2019-11-13

cases argued and determined in the supreme court of minnesota

Scaling Strategies for Social Entrepreneurs

1990-01-01

Prevention of Corrosion and Scaling in Water Supply Systems

1990-01-01

Prevention of Corrosion and Scaling in Water Supply Systems

2013

Sum Roles and Scaling in Nonlinear Optics

2022-02-22

Scaling Up Compensation

2009

Facet Theory and Scaling

2017-06-05

The Science Behind Building DevOps and Scaling High-Performing Technology Organizations

1881

Minnesota Reports

2021-06-18

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