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Python Cookbook Circuit Simulation Mathematical Tools for Physicists Parallel Processing for Scientific Computing
Numerical Analysis Accuracy and Stability of Numerical Algorithms Nimble, Focused, Feisty Official Gazette of the United
States Patent Office Lights Out A Model for Simulation of Flow in Singular and Interconnected Channels Circuit Simulation
Methods and Algorithms Fortran Codes for Mathematical Programming: Linear, Quadratic and Discrete PowerPivot for the
Data Analyst Computational Methods for General Sparse Matrices Assignment Problems, Revised Reprint A Natural
History of Infixation Modular Program Development for Vehicle Crash Simulation Mathematical Analysis, Approximation
Theory and Their Applications Geocomputation, Sustainability and Environmental Planning Naval Research Logistics
Quarterly Indian Engineering Pivotal Constructions in Chinese IAG 150 Years The Germanic Languages Imagine It
Forward Origins of Ancient Chinese Civilization Tangled Routes Proceedings of the Seventh SIAM Conference on Parallel
Processing for Scientific Computing Techniques of Water-resources Investigations of the United States Geological Survey
JSME International Journal Applications of Nonlinear Analysis The Elements of Mechanical Engineering Techniques of
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difference model for aquifer simulation In the Tradition of Ahlfors-Bers, V Journal of Research of the National Bureau of
Standards The Writ of the Three Sovereigns An Invitation to Mathematical Physics and Its History Beyond HR Language
Use and Linguistic Structure Final Report on the Relay I Program

Python Cookbook

2002

the python cookbook is a collection of problems solutions and practical examples for python programmers written by python programmers over the past year members of the python community have contributed material to an online repository of python recipes hosted by activestate this book contains the best of those recipes accompanied by overviews and background material by key python figures the recipes in the python cookbook range from simple tasks such as working with dictionaries and list comprehensions to entire modules that demonstrate templating systems and network monitoring this book contains over 200 recipes on the following topics searching and sorting manipulating text working with files and the filesystem object oriented programming dealing with threads and processes system administration interacting with databases creating user interfaces network and web programming processing xml distributed programming debugging and testing extending python this book is a treasure trove of useful code for all python programmers from novices to advanced practitioners with contributions from such python luminaries as guido van rossum david ascher tim peters paul prescod mark hammond and alex martelli as well as over 100 other python programmers the recipes highlight python best practices and can be used directly in day to day programming tasks as a source of ideas or as a way to learn more about python the recipes in the python cookbook were edited by david ascher who is on the board of the python software foundation and is the co author of learning python and alex martelli who is known for his numerous and exhaustive postings on the python mailing list the book contains a foreword by guido van rossum the creator of python

Circuit Simulation

2010-04-07

a definitive text on developing circuit simulators circuit simulation gives a clear description of the numerical techniques and algorithms that are part of modern circuit simulators with a focus on the most commonly used simulation modes dc analysis and transient analysis tested in a graduate course on circuit simulation at the university of toronto this unique text provides the reader with sufficient detail and mathematical rigor to write his her own basic circuit simulator there is detailed coverage throughout of the mathematical and numerical techniques that are the basis for the various simulation topics which facilitates a complete understanding of practical simulation techniques in addition circuit simulation explores a number of modern techniques from numerical analysis that are not synthesized anywhere else covers network equation formulation in detail with an emphasis on modified nodal analysis gives a comprehensive treatment of the most relevant aspects of linear and nonlinear system solution techniques states all theorems without proof in order to maintain the focus on the end goal of providing coverage of practical simulation methods provides ample references for further study enables newcomers to circuit simulation to understand the material in a concrete and holistic manner with problem sets and computer projects at the end of every chapter circuit simulation is ideally suited for a graduate course on this topic it is also a practical reference for design engineers and computer aided design practitioners as well as researchers and developers in both industry and academia

Mathematical Tools for Physicists

2006-08-21

mathematical tools for physicists is a unique collection of 18 carefully reviewed articles each one written by a renowned expert working in the relevant field the result is beneficial to both advanced students as well as scientists at work the former will appreciate it as a comprehensive introduction while the latter will use it as a ready reference the contributions range from fundamental methods right up to the latest applications including algebraic analytic geometric methods symmetries and conservation laws mathematical modeling quantum computation the emphasis throughout is ensuring quick access to the information sought and each article features an abstract a detailed table of contents continuous cross referencing references to the most relevant publications in the field and suggestions for further reading both introductory as well as highly specialized in addition a comprehensive index provides easy access to the vast number of key words extending beyond the range of the headlines

Parallel Processing for Scientific Computing

1989-01-01

mathematics of computing parallelism

Numerical Analysis

2019-03-18

numerical analysis deals with the development and analysis of algorithms for scientific computing and is in itself a very important part of mathematics which has become more and more prevalent across the mathematical spectrum this book is an introduction to numerical methods for solving linear and nonlinear systems of equations as well as ordinary and partial differential equations and for approximating curves functions and integrals

Accuracy and Stability of Numerical Algorithms

2002-08-01

accuracy and stability of numerical algorithms gives a thorough up to date treatment of the behavior of numerical algorithms in finite precision arithmetic it combines algorithmic derivations perturbation theory and rounding error analysis all enlivened by historical perspective and informative quotations this second edition expands and updates the coverage of the first edition 1996 and includes numerous improvements to the original material two new chapters treat symmetric indefinite systems and skew symmetric systems and nonlinear systems and newton s method twelve new sections include coverage of additional error bounds for gaussian elimination rank revealing lu factorizations weighted and constrained least squares problems and the fused multiply add operation found on some modern computer architectures

Nimble, Focused, Feisty

2016-08-16

leaders have talked about the importance of corporate culture for decades but the success of iconic companies like ge apple and google shows how culture is a strategic lever that can be utilized for driving growth change and innovation in this new age of globalization rapid technology shifts and constant disruption the 21st century marketplace is more volatile and uncertain than ever to thrive businesses need a new kind of emphasis around culture sara roberts former ceo and founder of roberts golden and a seasoned executive consultant to dozens of fortune 500 companies and ceos sees how flourishing companies from established market leaders to the surprising upstarts share three distinct attributes nimble they are much faster and more agile than ordinary organizations focused they use their sense of purpose as a lens to understand and meet the needs of customers and markets feisty they play big and act bold to capitalize on advantages and out muscle the competition for successful companies in this new era culture is not about playing defense but about going on offense it s purposely designed leveraged and honed to deliver value and drive growth in nimble focused feisty roberts provides not only a look into what these organizations are doing differently but also a blueprint and framework so your company can create a cultural strategy to thrive in the new era

Official Gazette of the United States Patent Office

1962

how could general electric perhaps america s most iconic corporation suffer such a swift and sudden fall from grace this is the definitive history of general electric s epic decline as told by the two wall street journal reporters who covered its fall since its founding in 1892 ge has been more than just a corporation for generations it was job security a solidly safe investment and an elite business education for top managers ge electrified america powering everything from lightbulbs to turbines and became fully integrated into the american societal mindset as few companies ever had and after two decades of leadership under legendary ceo jack welch ge entered the twenty first century as america s most valuable corporation yet fewer than two decades later the ge of old was gone lights out examines how welch s handpicked successor jeff immelt tried to fix flaws in welch s profit machine while stumbling headlong into mistakes of his own in the end ge s traditional win at all costs driven culture seemed to lose its direction which ultimately caused the company s decline on both a personal and organizational scale lights out details how one of america s all time great companies has been reduced to a cautionary tale for our times

Lights Out

2020

circuit simulation methods and algorithms provides a step by step theoretical consideration of methods techniques and algorithms in an easy to understand format many illustrations explain more difficult problems and present instructive circuits the book works on three levels the simulator user level for practitioners and students who want to better understand circuit simulators the basic theoretical level with examples dedicated to students and beginning researchers

the thorough level for deep insight into circuit simulation based on computer experiments using pspice and optima only basic mathematical knowledge such as matrix algebra derivatives and integrals is presumed

A Model for Simulation of Flow in Singular and Interconnected Channels

1981

analyze huge amounts of business data faster more easily and more accurately use microsoft s free powerpivot add in for excel 2010 to analyze immense amounts of data from any source perform state of the art business analysis far more easily and make better decisions in less time simple step by step instructions walk you through installing powerpivot importing data using pivottables with powerpivot using super powerful dax functions and measures reporting to print or sharepoint and a whole lot more whatever your excel data analysis experience this book will help you use powerpivot to get the right answers right now without it s help import and integrate data from spreadsheets sql server access oracle text files atom data feeds and other sources analyze multiple tables together without complicated vlookups format sort and filter data in the powerpivot window add calculated columns using new dax functions create powerful reports from powerpivot data and format them so executives instantly get your point discover pivottable tricks that work even better in powerpivot control multiple pivottable elements on one worksheet with one set of excel 2010 slicers use dax measures to quickly perform tasks that were difficult or impossible with calculated fields compare today s sales to yesterday s or to sales from the parallel period last fiscal year use named sets to prepare asymmetric reports show actuals for past months and plan for future months

Circuit Simulation Methods and Algorithms

2018-05-04

et moi si j avait su comment en revenir one service mathematics has rendered the je n y serais point aile human race it has put common sense back where it belongs on the topmost shelf next jules verne to the dusty canister labelled discarded non the series is divergent therefore we may be sense able to do something with it eric t bell 0 heaviside mathematics is a tool for thought a highly necessary tool in a world where both feedback and non linearities abound similarly all kinds of parts of mathematics serve as tools for other parts and for other sciences applying a simple rewriting rule to the quote on the right above one finds such statements as one service topology has rendered mathematical physics one service logic has rendered com puter science one service category theory has rendered mathematics all arguably true and all statements obtainable this way form part of the raison d elre of this series

Fortran Codes for Mathematical Programming: Linear, Quadratic and Discrete

1973

this book provides a comprehensive treatment of assignment problems from their conceptual beginnings in the 1920s through present day theoretical algorithmic and practical developments the revised reprint provides details on a recent discovery related to one of jacobi s results new material on inverse assignment problems and quadratic assignment problems and an updated bibliography the authors have organized the book into 10 self contained chapters to make it easy for readers to use the specific chapters of interest to them without having to read the book linearly the topics covered include bipartite matching algorithms linear assignment problems quadratic assignment problems multi index assignment problems and many variations of these problems exercises in the form of numerical examples provide readers with a method of self study or students with homework problems and an associated webpage offers applets that readers can use to execute some of the basic algorithms as well as links to computer codes that are available online researchers will benefit from the book s detailed exposition of theory and algorithms related to assignment problems including the basic linear sum assignment problem and its many variations practitioners will learn about practical applications of the methods the performance of exact and heuristic algorithms and software options this book also can serve as a text for advanced courses in discrete mathematics integer programming combinatorial optimization and algorithmic computer science

PowerPivot for the Data Analyst

2010-06-03

this book presents the first cross linguistic study of the phenomenon of infixation typically associated in english with words like im bloody possible and found in all the world s major linguistic families infixation is a central puzzle in prosodic morphology professor yu explores its prosodic phonological and morphological characteristics considers its diverse functions and formulates a general theory to explain the rules and constraints by which it is governed he examines 154 infixation patterns from over a hundred languages including examples from asia europe africa new guinea and south

america he compares the formal properties of different kinds of infix explores the range of diachronic pathways that lead to them and considers the processes by which they are acquired in first language learning a central argument of the book concerns the idea that the typological tendencies of language may be traced back to its origins and to the mechanisms of language transmission the book thus combines the history of infixation with an exploration of the role diachronic and functional factors play in synchronic argumentation it is an exemplary instance of the holistic approach to linguistic explanation alan yu s pioneering study will interest phonologists and morphologists of all theoretical persuasions as well as typologists and historical linguists

Computational Methods for General Sparse Matrices

2013-04-17

designed for graduate students researchers and engineers in mathematics optimization and economics this self contained volume presents theory methods and applications in mathematical analysis and approximation theory specific topics include approximation of functions by linear positive operators with applications to computer aided geometric design numerical analysis optimization theory and solutions of differential equations recent and significant developments in approximation theory special functions and q calculus along with their applications to mathematics engineering and social sciences are discussed and analyzed each chapter enriches the understanding of current research problems and theories in pure and applied research

Assignment Problems, Revised Reprint

2009-01-01

the experience developed by ian mcharg represents the first attempt to base environmental planning on more objective methods in particular he supposed that the real world can be considered as a layer cake and each layer represents a sectoral analysis this metaphor represents the fundamental of overlay mapping at the beginning these principles have been applied only by hand just considering the degree of darkness produced by layer transparency as a negative impact in the following years this craftmade approach has been adopted for data organization in geographical information systems producing analyses with a high level of quality and rigour nowadays great part of studies in environmental planning field have been developed using gis the next step relative to the simple use of geographic information in supporting environmental planning is the adoption of spatial simulation models which can predict the evolution of phenomena as the use of spatial information has definitely improved the quality of data sets on which basing decision making process the use of geostatistics spatial simulation and more generally geocomputation methods allows the possibility of basing the decision making process on predicted future scenarios it is very strange that a discipline such as planning which programs the territory for the future years in great part of cases is not based on simulation models sectoral analyses often based on surveys are not enough to highlight dynamics of an area better knowing urban and environmental changes occurred in the past it is possible to provide better simulations to predict possible tendencies the aim of this book is to provide an overview of the main methods and techniques adopted in the field of environmental geocomputation in order to produce a more sustainable development

A Natural History of Infixation

2007-07-05

this book presents a detailed analysis of the chinese pivotal constructions pvcs and their diachronic developments from a constructionalist perspective with the focus on the growth of the constructional hierarchies of these constructions and the changes with respect to both the form and meaning properties over time the most important enabling factor behind the diachronic developments of the pvcs has been the sanction of the new instances conflicting with the constructions specifications throughout history the pvcs have grown along the two dimensions i e inclusiveness and multileveledness leading to a steady increase in the sizes of their constructional hierarchies the two dimensional expansion of the pvcs constructional hierarchies has been accompanied by the gradual relaxation of the conditions constraining the earliest instances on multiple schematicity levels this book will be valuable to scholars working on diachronic construction grammar and language change as well as to those interested in the history of chinese language

Modular Program Development for Vehicle Crash Simulation

2016-06-03

this proceedings contains a selection of peer reviewed papers presented at the iag scientific assembly postdam germany 16 september 2013 the scientific sessions were focussed on the definition implementation and scientific applications of reference frames gravity field determination and applications the observation and assessment of earth hazards it presents

a collection of the contributions on the applications of earth rotations dynamics on observation systems and services as well as on imaging and positioning techniques and its applications

Mathematical Analysis, Approximation Theory and Their Applications

2011-03-30

germanic one of the largest sub groups of the indo european language family comprises 37 languages with an estimated 470 million speakers worldwide this book presents a comparative linguistic survey of the full range of germanic languages both ancient and modern including major world languages such as english and german west germanic the scandinavian north germanic languages and the extinct east germanic languages unlike previous studies it does not take a chronological or a language by language approach organized instead around linguistic constructions and subsystems considering dialects alongside standard varieties it provides a detailed account of topics such as case word formation sound systems vowel length syllable structure the noun phrase the verb phrase the expression of tense and mood and the syntax of the clause authoritative and comprehensive this much needed survey will be welcomed by scholars and students of the germanic languages as well as linguists across the many branches of the field

Geocomputation, Sustainability and Environmental Planning

1981

change is the only constant learn to be a change maker in imagine it forward beth comstock the former vice chair of ge describes her twenty five year efforts to be an instigator of change at every level of business when she first moved from nbc to parent company ge in 1998 she was ignored as a woman in a man s world treated as an outsider because she didn t have a business background and ignored as a mere pr person but ceo jeff immelt realized even then that the industrial giant like so many businesses had to change fast in order to stay relevant in a world where google facebook and an explosion of internet companies were transforming how goods and services were marketed made and sold in a deeply personal journey filled with practical takeaways from two plus decades of initiating change at the top levels of one of the largest corporations in the world comstock lays out the challenges opportunities tools and practices needed to embrace change whatever industry you are in and make it part of every management decision

Naval Research Logistics Quarterly

1898

where does our food come from whose hands have planted cultivated picked packed processed transported scanned sold sliced and cooked it what production practices have transformed it from seed to fruit from fresh to processed form who decides what is grown and how what are the effects of those decisions on our health and the health of the planet tangled routes tackles these fascinating questions and demystifies globalization by tracing the long journey of a corporate tomato from a mexican field to a canadian fast food restaurant through an interdisciplinary lens deborah barndt examines the dynamic relationships between production and consumption work and technology biodiversity and cultural diversity and health and environment a globalization from above perspective is reflected in the corporate agendas of a mexican agribusiness the u s based mcdonald s chain and canadian based loblaws supermarkets the women workers on the front line of these businesses offer a humanized globalization from below perspective while yet another globalization is revealed through examples of resistance and local alternatives this revised and updated edition highlights developments since the turn of the millennium in particular the deepening economic integration of the nafta countries as well as the growing questioning of nafta s consequences and the crafting of alternatives built on foundations of sustainability and justice

Indian Engineering

2017-03-21

proceedings parallel computing

Pivotal Constructions in Chinese

2016-08-08

new applications research and fundamental theories in nonlinear analysis are presented in this book each chapter provides a unique insight into a large domain of research focusing on functional equations stability theory approximation theory inequalities nonlinear functional analysis and calculus of variations with applications to optimization theory topics include fixed point theory fixed circle theory coupled fixed points nonlinear duality in banach spaces jensen s integral inequality

and applications nonlinear differential equations nonlinear integro differential equations quasiconvexity stability of a cauchy jensen additive mapping generalizations of metric spaces hilbert type integral inequality solitons quadratic functional equations in fuzzy banach spaces asymptotic orbits in hill sproblem time domain electromagnetics inertial mann algorithms mathematical modelling robotics graduate students and researchers will find this book helpful in comprehending current applications and developments in mathematical analysis research scientists and engineers studying essential modern methods and techniques to solve a variety of problems will find this book a valuable source filled with examples that illustrate concepts

IAG 150 Years

2006-12-21

the ahlfors bers colloquia commemorate the mathematical legacy of lars ahlfors and lipman bers the core of this legacy lies in the fields of geometric function theory teichmuller theory hyperbolic geometry and partial differential equations however the work of ahlfors and bers has impacted and created interactions with many other fields of mathematics such as algebraic geometry dynamical systems topology geometric group theory mathematical physics and number theory recent years have seen a flowering of this legacy with an increased interest in their work this current volume contains articles on a wide variety of subjects that are central to this legacy these include papers in kleinian groups classical riemann surface theory translation surfaces algebraic geometry and dynamics the majority of the papers present new research but there are survey articles as well

The Germanic Languages

2018-09-18

in 648 ce tang imperial authorities collected every copy of the writ of the three sovereigns sanhuang wen from the four corners of the empire and burned them the formidable talismans at its core were said not only to extend their owners lifespan and protect against misfortune but also propel them to stratospheric heights of power elevating them to the rank of high minister or even emperor only two or three centuries earlier this controversial text was unknown in most of china with the exception of jiangnan in the south where it was regarded as essential local lore in the span of a few generations the writ of the three sovereigns would become the cornerstone of one of the three basic corpora of the daoist canon a pillar of daoism and a perceived threat to the state this study the only book length treatment of the writ of the three sovereigns in any language traces the text s transition from local tradition to empire wide institutional religion the volume begins by painting the social and historical backdrop against which the scripture emerged in early fourth century jiangnan before turning to its textual history it reflects on the work s centerpiece artifacts the potent talismans in celestial script as well as other elements of its heritage namely alchemical elixirs and true form diagrams during the fifth and sixth centuries with daoism coalescing into a formal organized religion the writ of the three sovereigns took on a symbolic role as a liturgical token of initiation while retaining its straightforward language of sovereignty and strong political overtones which eventually led to its prohibition the writ endured however and later experienced a revival as its influence spread as far as japan despite its central role in the development of institutional daoism the writ of the three sovereigns has remained an understudied topic in chinese history its fragmentary textual record combined with the esoteric nature of its content have shrouded it in speculation this volume provides a lucid reconstruction of the text s hidden history and enigmatic practices while shedding light on its contributions to the religious landscape of medieval china

Imagine It Forward

2008

this state of the art book takes an applications based approach to teaching mathematics to engineering and applied sciences students the book lays emphasis on associating mathematical concepts with their physical counterparts training students of engineering in mathematics to help them learn how things work the book covers the concepts of number systems algebra equations and calculus through discussions on mathematics and physics discussing their intertwined history in a chronological order the book includes examples homework problems and exercises this book can be used to teach a first course in engineering mathematics or as a refresher on basic mathematical physics besides serving as core textbook this book will also appeal to undergraduate students with cross disciplinary interests as a supplementary text or reader

Origins of Ancient Chinese Civilization

1995-01-01

is your talent strategy a unique competitive advantage as competition for top talent increases companies must recognize

that decisions about talent and its organization can have a significant strategic impact beyond hr shows how organizations can uncover distinctive talent contributions strategically differentiate their hr practices and metrics and more optimally allocate talent to create value illustrations from companies such as disney boeing and corning describe a new decision science called talentship that reveals opportunities by identifying strategy pivot points and the optimal talent and organization decisions that address them a unique framework helps readers identify their own distinctive strategic pivot points and connect them to talent decisions showing how today s hr can evolve to fulfill its potential as a source of strategic advantage

Tangled Routes

1976

the twenty three articles in this volume are based on papers and posters presented at the olomouc linguistics colloquium olinco at palacký university in the czech republic in june 7 9 2018 this conference welcomed papers that combined analyses of language structure with generalizations about language use the thematic sections are as follows part i micro syntax the structure and interpretation of verb phrases part ii micro syntax word internal morphosyntax in nominal projections part iii macro syntax structure and interpretation of discourse markers and projections part iv empirical approaches to contrastive linguistics and translation studies Články v tomto sborníku vycházejí z příspěvků prezentovaných na konferenci olomouc linguistics colloquium olinco pořádané univerzitou palackého v olomouci ve dnech 7 6 9 6 2018 jako téma byl zvolen jazyk jako prostředek a lingvistická struktura což mělo umožnit prezentaci referátů ze všech současných lingvistických disciplín pokud se zabývají vědeckým empirickým formálním popisem jazykového systému Články jsou rozděleny do následujících tematických sekcí part i micro syntax the structure and interpretation of verb phrases part ii micro syntax word internal morphosyntax in nominal projections part iii macro syntax structure and interpretation of discourse markers and projections part iv empirical approaches to contrastive linguistics and translation studies

Proceedings of the Seventh SIAM Conference on Parallel Processing for Scientific Computing

2006

Techniques of Water-resources Investigations of the United States Geological Survey

2018-06-29

JSME International Journal

1897

Applications of Nonlinear Analysis

1967

The Elements of Mechanical Engineering

2010

Techniques of Water-resources Investigations of the United States Geological Survey: chap. C1. [Superseded by] Chapter C1, Finite-difference model for aquifer simulation

1964

In the Tradition of Ahlfors-Bers, V

2019-09-30

Journal of Research of the National Bureau of Standards

2020-09-22

The Writ of the Three Sovereigns

2007-06-19

An Invitation to Mathematical Physics and Its History

1965

Beyond HR

Language Use and Linguistic Structure

Final Report on the Relay I Program

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