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Quantum Crystallography

Springer Nature

This book gives an overview of recent integrated and inter-disciplinary approaches between chemical experiment and theory in a variety of fields, from polymer science to materials chemistry and ranging from the design of tailored properties to catalysis and reactivity, building on the well-established success of Density Functional Theory as the foremost quantum chemical method to provide qualitative and quantitative interpretation of results from the chemical laboratory. The combination of several characterization techniques

with an understanding at the molecular level of chemical and physical phenomena are the main focal point of the subject matter.

Expert Oracle Database Architecture
Lippincott Williams & Wilkins

Derive useful insights from your data using Python. You will learn both basic and advanced concepts, including text and language syntax, structure, and semantics. You will focus on algorithms and techniques, such as text classification, clustering, topic modeling, and text summarization. Text Analytics with Python teaches you the techniques related to natural language processing and text analytics, and you will gain the skills to know which technique is best suited to solve a particular problem. You will look at each technique and algorithm with both a bird's eye view to understand how it can be used as well as with a microscopic view to understand the mathematical concepts and to implement them to solve your own problems. What You Will Learn: Understand the major concepts and techniques of natural language processing (NLP) and text analytics, including syntax and structure Build a text classification system to categorize news articles, analyze app or game reviews using topic modeling and text summarization, and cluster popular movie synopses and analyze the sentiment of movie

reviews Implement Python and popular open source libraries in NLP and text analytics, such as the natural language toolkit (nltk), gensim, scikit-learn, spaCy and Pattern Who This Book Is For : IT professionals, analysts, developers, linguistic experts, data scientists, and anyone with a keen interest in linguistics, analytics, and generating insights from textual data

The Bitter Taste of Glory Createspace Independent Publishing Platform
#1 New York Times Bestseller • #1 Washington Post Bestseller • Winner of the 2023 James Beard Award for Single Subject Cookbooks • One of Time's 10 Most Anticipated Cookbooks of 2022 One of NPR's Books We Love in 2022 • A Bon Appétit, Tasting Table, Vice, Here & Now, Publishers Weekly, and Inside Hook Best Cookbook of 2022 From J. Kenji López-Alt, the author of the best-selling cookbook *The Food Lab: the definitive guide to the science and technique of cooking in a wok*. J. Kenji López-Alt's debut cookbook, *The Food Lab*, revolutionized home cooking, selling more than half a million copies with its science-based approach to everyday foods. And for fast, fresh cooking for his family, there's one pan López-Alt reaches for more than any other: the wok. Whether stir-frying, deep frying, steaming, simmering, or braising, the wok is the most versatile pan in the kitchen. Once you master the basics—the mechanics of a stir-fry, and how to get smoky wok hei at home—you're ready to cook home-style and restaurant-style dishes from across Asia and the United States, including Kung Pao Chicken, Pad Thai, and San Francisco–Style Garlic Noodles. López-Alt also breaks down the science behind beloved Beef Chow Fun, fried rice, dumplings, tempura vegetables or seafood, and dashi-simmered dishes. Featuring more than 200 recipes—including simple no-cook sides—explanations of knife skills and how to stock a pantry, and more than 1,000 color photographs, *The Wok* provides endless ideas for brightening up dinner.

Density Functional Theory Walter de Gruyter GmbH & Co KG

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Solid State Technology W. W. Norton & Company

Diamonds are a girl's best friends unless the carat is dangled... When twenty-seven year old, Hilary, meets perfect on paper, Marc, she thinks she has finally found the man of her

dreams. He's everything she is looking for - handsome, successful, funny, and has a gorgeous home on the beach. Marc immediately sweeps Hilary off her feet. She is positive her single days of dating duds are over and her happy ever after is right around the corner.... Well, when something seems too good to be true it usually is! Hilary quickly finds out Marc has one big problem - he is beyond afraid of commitment! She is willing to take things slow, but after four long years, some days their relationship seems to be going in reverse... Tired of waiting for Marc to come to his senses, while on vacation, the couple's friends decide to take matters into their own hands and throw a surprise "engagement" party. Will this be the kick Marc needs to pop the question or will their meddling destroy the couple? In this chick lit memoir, Hilary Grossman digs deep as she explores the good, the bad, and the frustrating of dating and relationships. *Dangled Carat* is the perfect lighthearted, laugh-out-loud, relatable book for every girl who wondered if she should love him or dump him. "Dangled Carat sparkles with humor and shines with wisdom. It is a gem of a book." - Christina Baker Kline - New York Times & USA Today Best Selling Author of *Orphan Train*.

Numerical Recipes in FORTRAN 77 Macintosh Diskette Version 2.0 Apress

The top quark is by far the heaviest known fundamental particle with a mass nearing that of a gold atom. Because of this strikingly high mass, the top quark has several unique properties and might play an important role in electroweak symmetry breaking—the mechanism that gives all elementary particles mass. Creating top quarks requires access to very high energy collisions, and at present only the Tevatron collider at Fermilab is capable of reaching these energies. Until now, top quarks have only been observed produced in pairs via the strong interaction. At hadron

colliders, it should also be possible to produce single top quarks via the electroweak interaction. Studies of single top quark production provide opportunities to measure the top quark spin, how top quarks mix with other quarks, and to look for new physics beyond the standard model. Because of these interesting properties, scientists have been looking for single top quarks for more than 15 years. This thesis presents the first discovery of single top quark production. It documents one of the flagship measurements of the D0 experiment, a collaboration of more than 600 physicists from around the world. It describes first observation of a physical process known as “ single top quark production ” , which had been sought for more than 10 years before its eventual discovery in 2009. Further, his thesis describes, in detail, the innovative approach Dr. Gillberg took to this analysis. Through the use of Boosted Decision Trees, a machine-learning technique, he observed the tiny single top signal within an otherwise overwhelming background. This Doctoral Thesis has been accepted by Simon Fraser University, Burnaby, BC, Canada.

Chemical Synergies Mjp Publishers

The ever-growing wealth of information has led to the emergence of a fourth paradigm of science. This new field of activity — data science — includes computer science, mathematics and a given specialist domain. This book focuses on chemistry, explaining how to use data science for deep insights and take chemical research and engineering to the next level. It covers modern aspects like Big Data, Artificial Intelligence and Quantum computing.

Does This Collar Make My Butt Look Big? Walter de Gruyter GmbH & Co KG

A complete text and reference book on scientific computing. It proceeds from mathematical and theoretical considerations to actual practical computer routines.

Computational Sciences Random House Digital, Inc. Advanced Guide to Python 3 Programming 2nd Edition delves deeply into a host of subjects that you need to understand if you are to develop sophisticated real-world programs. Each topic is preceded by an introduction followed by more advanced topics, along with numerous examples, that

take you to an advanced level. This second edition has been significantly updated with two new sections on advanced Python language concepts and data analytics and machine learning. The GUI chapters have been rewritten to use the Tkinter UI library and a chapter on performance monitoring and profiling has been added. In total there are 18 new chapters, and all remaining chapters have been updated for the latest version of Python as well as for any of the libraries they use. There are eleven sections within the book covering Python Language Concepts, Computer Graphics (including GUIs), Games, Testing, File Input and Output, Databases Access, Logging, Concurrency and Parallelism, Reactive Programming, Networking and Data Analytics. Each section is self-contained and can either be read on its own or as part of the book as a whole. It is aimed at those who have learnt the basics of the Python 3 language but wish to delve deeper into Python ' s ecosystem of additional libraries and modules.

A Beginners Guide to Python 3 Programming Springer Nature

The monograph describes the methods and equipment employed at the National Bureau of Standards for calibrating standard platinum resistance thermometers (SPRT) on the International Practical Temperature Scale (IPTS-68). The official text of the scale is clarified and characteristics of the scale are described. Several designs of SPRT's are shown and discussed in the light of the requirements and recommendations on the text of the IPTS-68. Possible sources of error such as those due to the internal and external self-heating effects and the immersion characteristics of SPRT's are described in detail. Precautions and limitations for the mechanical and thermal treatment and for the shipment of SPRT's are indicated, and a guide is given for those desiring the thermometer calibration services of NBS. (Modified author abstract).

Naturally Sweet Walter de Gruyter GmbH & Co KG

As indicated in the Preface, the contributions to

this volume are based upon the papers presented at the symposium on Thermoreceptors and Temperature Regulation held in July 1988 at the Institute of Physiology of the University of Marburg (Federal Republic of Germany) to celebrate and commemorate the life and achievements of HERBERT HENSEL, who directed that Institute from 1955 until his death in 1983, and whose most notable and significant contributions to thermo physiology were in the areas of the properties and characteristics of thermo sensors, mammalian thermoregulation more generally, and the psychophysiology of thermal sensation. All the papers in this volume deal, to a greater or lesser extent, with these discernibly different but closely allied aspects of mammalian physiology. The editors have sought to achieve cohesion, flow, and balance both in the contributed articles and in their order of presentation, without either large gaps or redundancies in the coverage of the recent advances in the understanding of thermoreceptors and thermoregulation. At the same time we have sought to avoid such a degree of editorial control as to destroy the individuality of the contributions, and the judgements upon which they were based. We have also sought to look both backwards and forwards, and to include some legitimate extension of the consideration of thermosensitivity and thermoregulation into such areas as climatic adaptation and fever. Hence the "greater or lesser" of the closeness of this series of papers to HERBERT HENSEL'S scientific interests.

Dangled Carat Apress

Quantum Crystallography, stimulated by the increased power of experimental techniques and new ways of modelling electron density functions, is described by emphasizing the close connection between Quantum Mechanics and Crystallography. Providing the theoretical background the author reviews experimental methods for obtaining charge and spin electron densities and refining wave functions. Exercises and examples support the thorough

understanding.

Fever Charles C. Thomas Publisher
Eleven carefully selected, peer-reviewed contributions from the Virtual Conference on Computational Science (VCCS-2016) are featured in this edited book of proceedings. VCCS-2016, an annual meeting, was held online from 1st to 31st August 2016. The theme of the conference was "Computational Thinking for the Advancement of Society" and it matched the paradigm shift in the way we think. VCCS-2016 was attended by 100 participants from 20 countries. The chapters reflect a wide range of fundamental and applied research applying computational methods.

Artificial Intelligence for Humans Springer
Science & Business Media

Tom Kyte of Oracle Magazine 's " Ask Tom " column has written the definitive guide to designing and building high-performance, scalable Oracle applications. The book covers schema design, SQL and PL/SQL, tables and indexes, and much more. From the exclusive publisher of Oracle Press books, this is a must-have resource for all Oracle developers and DBAs.

Electric Units and Standards Hilary Grossman
This diet-guide parody shows "extra furry" cats how to get svelte with kitty-specific versions of popular weight-loss and fitness regimes like the Zone, South Beach, Mayo Clinic, and French Women Don't Get Fat (But Their Cats Do). Americans own more than 86 million cats, and the wild popularity of cat videos--from YouTube to the Internet Cat Video Film Festival--proves that cat-lovers can't get enough kitty humor. This book pokes fun at tubby tabbies--the world's cutest (and surliest) fat creatures--with laugh-out-loud details that will tickle the funnybone of anyone "owned" by a cat. Lamponing trendy weight-loss regimes and health gurus, this book will also make people feel better about their own battle of the bulge in comparison to cats' insatiable appetites and lazy lifestyles. By eating right for their blood type, sourcing raw and living

foods, joining Weight Stalkers, avoiding toxic treats, and exercising while lying down, felines of every shape (round) and size (round) will soon be motivated to ditch the fifth serving of Beef Morsels in Gravy for fresh, local options like that vole in the backyard. Diplomacy and Psychology de Gruyter
Beginning where our introductory neural network programming book left off, this book introduces you to Encog. Encog allows you to focus less on the actual implementation of neural networks and focus on how to use them. Encog is an advanced neural network programming framework that allows you to create a variety of neural network architectures using the Java programming language. Neural network architectures such as feedforward/perceptrons, Hopfield, Elman, Jordan, Radial Basis Function, and Self Organizing maps are all demonstrated. This book also shows how to use Encog to train neural networks using a variety of means. Several propagation techniques, such as back propagation, resilient propagation (RPROP) and the Manhattan update rule are discussed. Additionally, training with a genetic algorithm and simulated annealing is discussed as well. You will also see how to enhance training using techniques such as pruning and hybrid training. Effective Oracle by Design Apress
DFT methods are widely used in a broad range of disciplines to investigate many body systems. This book provides an overview on contemporary applications of the Density Functional Theory in various fields as computational chemistry, physics or engineering.

The Varsity Story Springer Science & Business Media
Available in English for the first time, a masterwork by Enrique Dussel, one of the world's foremost philosophers, and a cornerstone of the philosophy of liberation, which he helped to found and develop. Programming Neural Networks with Encog 3 in Java Wentworth Press

"This self-help guide will empower cats to make

the 20 minutes they're awake each day the best 20 minutes of their lives"--Provided by publisher.
Platinum Resistance Thermometry Walter de Gruyter GmbH & Co KG

This textbook is aimed at readers who have little or no knowledge of computer programming but want to learn to program in Python. It starts from the very basics including how to install your Python environment, how to write a very simple program and run it, what a variable is, what an if statement is, how iteration works using for and while loops as well as important key concepts such as functions, classes and modules. Each subject area is prefaced with an introductory chapter, before continuing with how these ideas work in Python. The second edition has been completely updated for the latest versions of Python including Python 3.11 and Python 3.12. New chapters have been added such as those that consider where and how Python is used, the use of Frozensets, how data can be sorted, enumerated types in Python, structural pattern matching and how (and why) Python Virtual Environments are configured. A new chapter ' The Python Bites back ' is introduced to present the fourteen most common / biggest gotchas for someone new to Python. Other sections have been updated with new features such as Exception Groups, string operations and dictionary operations. A Beginners Guide to Python 3 Programming second Edition provides all you need to know about Python, with numerous examples provided throughout including several larger worked case studies illustrating the ideas presented in the previous chapters.