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In a global consumed by screens and the ceaseless chatter of quick conversation, the melodic splendor and psychological symphony developed by the prepared term frequently diminish into the background, eclipsed by the relentless sound and distractions that permeate our lives. However, set within the pages of a charming fictional treasure brimming with fresh thoughts, lies an immersive symphony waiting to be embraced. Constructed by an elegant musician of language, this fascinating masterpiece conducts viewers on an emotional trip, skillfully unraveling the hidden melodies and profound impact resonating within each cautiously crafted phrase. Within the depths of this emotional assessment, we will discover the book is main harmonies, analyze their enthralling publishing type, and surrender ourselves to the profound resonance that echoes in the

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1949-10-10 LIFE Magazine is the treasured photographic magazine that chronicled the 20th Century. It now lives on at LIFE.com, the largest, most amazing collection of professional photography on the internet. Users can browse, search and view photos of today's people and events. They have free access to share, print and post images for personal use. LIFE Magazine is the treasured photographic magazine that chronicled the 20th Century It now lives on at LIFE com the largest most amazing collection of professional photography on the internet

2023-01-05 Written by Peter Mattock, Conceptual Maths: Teaching 'about' (rather than just 'how to do') mathematics in schools aims to empower teachers to support students on a comprehensive and coherent journey through school mathematics. Showcasing the best models, metaphors and representations, it provides excellent examples, explanations and exercises that can be used across the curriculum. Concepts are at the heart of the study of mathematics. They are the ideas that remain constant whenever they are encountered, but which combine and build upon each other to create the mathematical universe. It is the structure of each concept that gives rise to the procedures that are used in calculation and problem-solving - and, by learning about these structures, a learner can make sense of how different processes work and use them flexibly as need demands. In his first

book, Visible Maths, Peter Mattock focused on the use of representations and manipulatives as images and tools and how this can provide a window into some of these mathematical structures. His aim in Conceptual Maths is to go deeper, beyond the procedures, and to shed greater light on the structures of the subject's different concepts. The book explores how a variety of visual tools and techniques can be used in the classroom to deepen pupils' understanding of mathematical structures, concepts and operations, including: number; addition and subtraction; multiplication and multiples; division and factors; proportionality; functionality; measures; accuracy; probability; shape and transformation; and vectors, among many others. In so doing, Peter equips teachers with the confidence and practical know-how to help learners assimilate knowledge of mathematical concepts into their schema and take their learning to the next level. Containing numerous full-colour diagrams and models to illustrate the conceptual takeaways and teaching techniques discussed, Conceptual Maths also includes a glossary covering the key mathematical terms. Suitable for teachers of maths in primary, secondary and post-16 settings place value counters 100 10 10 10 10 10 100 10 10 10 10 10 100 100 10 10 10 10 10 10 1 1 100 10 10 10 10 10 10 10 10 10 10 11 0 100 100 10 10 10 10 10 10 11 1 0000000000 100 100 10 10 10 10 10 10 100 10 10 10 10 10 100 10 10 10

2019-09-28 Develop and optimize deep

learning models with advanced architectures. This book teaches you the intricate details and subtleties of the algorithms that are at the core of convolutional neural networks. In *Advanced Applied Deep Learning*, you will study advanced topics on CNN and object detection using Keras and TensorFlow. Along the way, you will look at the fundamental operations in CNN, such as convolution and pooling, and then look at more advanced architectures such as inception networks, resnets, and many more. While the book discusses theoretical topics, you will discover how to work efficiently with Keras with many tricks and tips, including how to customize logging in Keras with custom callback classes, what is eager execution, and how to use it in your models. Finally, you will study how object detection works, and build a complete implementation of the YOLO (you only look once) algorithm in Keras and TensorFlow. By the end of the book you will have implemented various models in Keras and learned many advanced tricks that will bring your skills to the next level.

What You Will Learn

- See how convolutional neural networks and object detection work
- Save weights and models on disk
- Pause training and restart it at a later stage
- Use hardware acceleration (GPUs) in your code
- Work with the Dataset TensorFlow abstraction and use pre-trained models and transfer learning
- Remove and add layers to pre-trained networks to adapt them to your specific project
- Apply pre-trained models such as Alexnet and VGG16

to new datasets

Who This Book Is For

Scientists and researchers with intermediate-to-advanced Python and machine learning know-how. Additionally, intermediate knowledge of Keras and TensorFlow is expected.

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This looks like

2016-12-22 This book describes the interaction of living matter with photons, neutrons, charged particles, electrons and ions. The authors are specialists in the field of radiation protection. The book synthesizes many years of experiments with external radiation exposure in the fields of dosimetry and radiation shielding in medical, industrial and research fields. It presents the basic physical concepts including dosimetry and offers a number of tools to be used by students, engineers and technicians to assess the radiological risk and the means to avoid them by calculating the appropriate shields. The theory of radiation interaction in matter is presented together with empirical formulas and abacus. Numerous numerical applications are treated to illustrate the different topics. The state of the art in radiation protection and dosimetry is presented in detail, especially in the field of simulation codes for external exposure to radiation, medical projects and advanced research. Moreover, important data spread in different up to date references are presented

in this book. The book deals also with accelerators, X-rays facilities, sealed sources, dosimetry, Monte Carlo simulation and radiation regulation. Each chapter is split in two parts depending on the level of details the readers want to focus on. The first part, accessible to a large public, provides a lot of simple examples to help understanding the physics concepts under radiation external exposure. The second part, called "Additional Information" is not mandatory; it aims on explaining topics more deeply, often using mathematical formulations. The book treats fundamental radiometric and dosimetric quantities to describe the interaction in materials under the aspects of absorbed dose processes in tissues. Definitions and applications on limited and operational radiation protection quantities are given. An important aspect are practical engineering tools in industrial, medical and research domains. Source characterization and shielding design are addressed. Also more "exotic" topics, such as ultra intense laser and new generation accelerators, are treated. The state of the art is presented to help the reader to work with the book in a self-consistent way. The basic knowledge necessary to apply Monte Carlo methods in the field of radiation protection and dosimetry for external radiation exposure is provided. Coverage of topics such as variance reduction, pseudo-random number generation and statistic estimators make the book useful even to experienced Monte Carlo practitioners. Solved problems help the

reader to understand the Monte Carlo process. The book is meant to be used by researchers, engineers and medical physicist. It is also valuable to technicians and students. 10 4 10 5 10 6 10 7 10 8 10 9 10 10 10 11 10 12 10 13 18F analytical expression Monte Carlo Dose Gy 4 10 10 0 5 32 p 10 6 10 7 10 8 10 9 10 10 10 0 11 10 12 analytical expression Monte Carlo 3 10 10 2 13 10 101 depth cm 3

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2001-11-06 Fourteen years since its establishment, the work of the African Commission on Human and Peoples' Rights has not received the attention that should have been paid to its important contributions towards the promotion and protection of human rights in Africa. The aim of this publication is to provide not only the basic documents, but also the less well known material related to the jurisprudence emanating from the consideration of communications. This volume therefore includes, amongst other material, the twelve activity reports adopted by the Commission, resolutions, and final communiqués from the sessions. This is the first attempt to reproduce comprehensively the many documents of the Commission adopted since its inception in 1987. It will be an essential reference for academics, students, and practitioners. The publication is produced in

collaboration with the African Society for International and Comparative Law, the Centre for Human Rights at the University of Pretoria and Interights in London. 10 88 21 10 90 21 10 92 21 10 94 21 10 96 4 Botswana 21 10 88 21 10 90 21 10 92 21 10 94 21 10 96 5 Burundi 30 11 91 30 11 93 30 11 95 30 11 97 30 11 99 6 Burkina Faso 21 10 88 21 10 90 21 10 92 21

2020-01-07 A comprehensive presentation of essential topics for biological engineers, focusing on the development and application of dynamic models of biomolecular and cellular phenomena. This book describes the fundamental molecular and cellular events responsible for biological function, develops models to study biomolecular and cellular phenomena, and shows, with examples, how models are applied in the design and interpretation of experiments on biological systems. Integrating molecular cell biology with quantitative engineering analysis and design, it is the first textbook to offer a comprehensive presentation of these essential topics for chemical and biological engineering. The book systematically develops the concepts necessary to understand and study complex biological phenomena, moving from the simplest elements at the smallest scale and progressively adding complexity at the cellular organizational level, focusing on experimental testing of mechanistic hypotheses. After introducing the motivations for formulation of mathematical

rate process models in biology, the text goes on to cover such topics as noncovalent binding interactions; quantitative descriptions of the transient, steady state, and equilibrium interactions of proteins and their ligands; enzyme kinetics; gene expression and protein trafficking; network dynamics; quantitative descriptions of growth dynamics; coupled transport and reaction; and discrete stochastic processes. The textbook is intended for advanced undergraduate and graduate courses in chemical engineering and bioengineering, and has been developed by the authors for classes they teach at MIT and the University of Minnesota. 10 10 10 9 10 8 10 7 10 6 Kd Figure 3 20 Reduced monovalent affinity improves selectivity Theoretical selectivities defined as the ratio of antibody binding to double positive CD4 CD70 versus single positive CD4 CD70 cells

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2014-03-14 Thermal Insulation Handbook for the Oil and Gas Industries addresses relative design, materials, procedures, and standard installation necessities for various oil and gas infrastructure such as pipelines, subsea equipment, vessels, and tanks. With the continued increase in available natural gas ready to export — especially LNG — and the definition of deepwater changing every year, an understanding of thermal insulation is more critical than ever. This one-of-a-kind handbook helps oil and gas engineers ensure that their products are exporting safely and that the equipment's integrity is protected. Topics include: - Design considerations and component selection, including newer materials such as cellular glass - Methods to properly install the insulation material and notable inspection and safety considerations in accordance with applicable US and international standards, specifically designed for the oil and gas industry - Calculations to make sure that every scenario is considered and requirements for size, composition, and packaging are met effectively - Understand all appropriate, new and existing, insulation material properties as well as installation requirements - Gain practical knowledge on factors affecting insulation efficiency, rules of thumb, and links to real-world case studies - Maximize flow assurance safely and economically with critical calculations provided 10 3 3 7689223988 10 2 1 6368010607 10 1 C1 1 2992412636 10 3 9

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2012-12-06 In the first contribution to this volume we read that the world-wide production of single crystal silicon amounts to some 2000 metric tons per year. Given the size of present-day silicon-crystals, this number is equivalent to 100000 silicon-crystals grown every year by either the Czochralski (80%) or the floating-zone (20%) technique. But, to the best of my knowledge, no coherent and comprehensive article has been written that deals with the art and science, as well as the practical and technical aspects of growing silicon crystals by the Czochralski technique. The same could be said about the floating-zone technique were it not for the review article by W. Dietze, W. Keller and A. Miihlbauer which was published in the preceding Volume 5 (Silicon) of this series (and for a monograph by two of the above authors published about the same time). As editor of this volume I am very glad to have succeeded in persuading two scientists, W. Zulehner and D. Huber, of Wacker-Chemitronic GmbH - the world's largest producer of silicon-crystals - to write a comprehensive article about the practical and scientific aspects of growing silicon-crystals by the Czochralski method and about silicon wafer manufacture. I am sure that many scientists or engineers who work with silicon crystals -be it in the laboratory or

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2013-10-22 Computational Methods in Reactor Shielding deals with the mathematical processes involved in how to effectively control the dangerous effect of nuclear radiation. Reactor shielding is considered an important aspect in the operation of reactor systems to ensure the safety of personnel and others that can be directly or indirectly affected. Composed of seven chapters, the book discusses ionizing radiation and how it aids in the control and containment of radioactive substances that are considered harmful to all living things. The text also outlines the necessary radiation

quantities and units that are needed for a systemic control of shielding and presents an examination of the main sources of nuclear radiation. A discussion of the gamma photon cross sections and an introduction to BMIX, a computer program used in illustrating a technique in identifying the gamma ray build-up factor for a reactor shield, are added. The selection also discusses various mathematical representations and areas of shielding theory that are being used in radiation shielding. The book is of great value to those involved in the development and implementation of systems to minimize and control the dangerous and lethal effect of radiation. 10 1 144 102 177 101 863 101 219 101 148 101 230 781 10 1 412 10 2 400 103 525 101 149 101 549 101 814 245 101 376 343 101 508 563 772 10 1 540 10 1 697 10 3 124 101 195 518 437 10 1 100 104 203 101 477 10 1 877 10 3 574 100 101 111 401 546

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2013-10-30 Combining theory and application, A Practical Guide to Stage Lighting provides a comprehensive analysis of lighting systems along with examples and illustrations of the technical tools and methods used in the industry. An entertaining and educational read, author

Steven Louis Shelley draws from his 35+ years of diverse experience to explain how to get the job done along with real-life examples of projects from start to finish. Learn why some techniques are successful while others fail with 'Shelley's Notes' and 'Shelley's Soapbox,' all with a humor that guides you through complex problems and concepts. Highlights include: -Over 100 new topics, including analysis and application of the three categories of collaboration; a detailed examination of production meetings and one-on-one meetings; and meeting checklists with management and the creative team. -Over 50 new illustrations, including Shelley's Periodic Table of Fundamental Lighting Systems; groundplans, sections, and front elevations that illustrate basic system wash configurations for each direction of light. -Analysis, calculation, and step-by-step technical construction of each lighting system in the Hokey light plot. -Explanation of a manufacturer's cut sheet, and how to apply basic formulas to determine the beam size, footcandles, and gel transmission for lighting instruments. -Updated process of pre-programming computer lighting consoles prior to the load-in. -Comprehensive overview of archiving paperwork and softcopy for a production. Students and professionals will benefit from experience-based tips and techniques to prepare and execute a lighting design, along with learning how to avoid common traps. 10 Apr 11 Apr 12 Apr SAT SUN MON Focus Cue Cue Dry Tech Tech Tech TOTAL RATE TOTAL PE 8 10

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