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KEY=1 - MICHAEL DAUGHERTY

The National Curriculum in England (2020 Update)

In this **UPDATED** edition of the National Curriculum for England for Key Stages 1 and 2, you will find full programmes of study for all 11 original primary subjects plus three new subjects: Relationships Education; Relationships and Sex Education; and Health Education (to be taught in English schools in September 2020). The National Curriculum for England sets out the framework for the national curriculum at key stages 1 and 2. This statutory guidance includes information about the school curriculum and the national curriculum the aims for the national curriculum statements on inclusion, and on pupils' competence in numeracy and maths, language and literacy across the school programmes of study for KS 1 and 2 for all the subjects that are taught at these key stages.

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John Wiley & Sons Covers accessing and distilling PDF files; converting Microsoft Office documents; capturing paper documents and Web pages; printing, annotating, editing and securing PDF files; extracting text and graphics; cataloging and distributing PDF files; creating interactive forms; and building multimedia presentations. Readers can convert any document to this universal file format, preserving all the fonts, formatting, graphics, and color of the source document regardless of the application and platform used to create it. PDF files can be published and distributed anywhere: in print, attached to e-mail, on corporate servers, posted on Web sites, or on CD-ROM. Adobe PDF is the emerging workflow standard in the \$400 billion publishing industry and plays a key role in financial services, regulated industries, and government, with more than 155 agencies worldwide sharing Adobe PDF files.

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Reinforcement Learning, second edition

An Introduction

MIT Press The significantly expanded and updated new edition of a widely used text on reinforcement learning, one of the most active research areas in artificial intelligence. Reinforcement learning, one of the most active research areas in artificial intelligence, is a computational approach to learning whereby an agent tries to maximize the total amount of reward it receives while interacting with a complex, uncertain environment. In Reinforcement Learning, Richard Sutton and Andrew Barto provide a clear and simple account of the field's key ideas and algorithms. This second edition has been significantly expanded and updated, presenting new topics and updating coverage of other topics. Like the first edition, this second edition focuses on core online learning algorithms, with the more mathematical material set off in shaded boxes. Part I covers as much of reinforcement learning as possible without going beyond the tabular case for which exact solutions can be found. Many algorithms presented in this part are new to the second edition, including UCB, Expected Sarsa, and Double Learning. Part II extends these ideas to function approximation, with new sections on such topics as artificial neural networks and the Fourier basis, and offers expanded treatment of off-policy learning and policy-gradient methods. Part III has new chapters on reinforcement learning's relationships to psychology and neuroscience, as well as an updated case-studies chapter including AlphaGo and AlphaGo Zero, Atari game playing, and IBM Watson's wagering strategy. The final chapter discusses the future societal impacts of reinforcement learning.

Health, United States

IUTAM Symposium on Turbulent Mixing and Combustion

Proceedings of the IUTAM Symposium held in Kingston, Ontario, Canada, 3–6 June 2001

Springer Science & Business Media The goals of the Symposium were to draw together researchers in turbulence and combustion so as to highlight advances and challenge the boundaries to our understanding of turbulent mixing and combustion from both experimental and simulation perspectives; to facilitate cross-fertilization between leaders in these two fields. These goals were noted to be important given that turbulence itself is viewed as the last great problem in classical physics and the addition of chemical reaction amplifies the difficulties enormously. The papers that have been included here reflect the richness of our subject. Turbulence is rich and complex in its own right. And, its inner structure, hidden in the morass of scales, large and small, can dominate transport. Earlier IUTAM Symposia have considered this field, *Eddy Structure Identification in Free Turbulent Flows*, Bonnet and Glauser (eds) 1992 and *Simulation and Identification of Organized Structures in Flows*, Sorensen, Hopfinger and Aubry (eds) 1997. The combustion community is well served by its specialized events, most notable is the bi annual International Combustion Symposium, held under the auspices of the Combustion Institute. Mixing is often considered somewhere in between these two. This broad landscape was addressed in this Symposium in a somewhat temporal linear fashion of increasing complexity. The lectures considered the many challenges posed by adding one element to the base formed by others: turbulence and turbulent mixing in the absence of combustion through to turbulent mixing dominated by chemistry and combustion.

International Convergence of Capital Measurement and Capital Standards

A Revised Framework

Lulu.com

Letters and Sounds

Principles and Practice of High Quality Phonics

Folder contents: Notes on guidance booklet, Six-phase teaching programme booklet, 1 DVD, 1 poster. DfES ref: 00281-2007FLR-EN The PDF version of this document is licensed to be made available on this library catalogue via a PSI Licence to reproduce public sector information.

Building Communities of Engaged Readers

Reading for pleasure

Routledge Reading for pleasure urgently requires a higher profile to raise attainment and increase children's engagement as self-motivated and socially interactive readers. *Building Communities of Engaged Readers* highlights the concept of 'Reading Teachers' who are not only knowledgeable about texts for children, but are aware of their own reading identities and prepared to share their enthusiasm and understanding of what being a reader means. Sharing the processes of reading with young readers is an innovative approach to developing new generations of readers. Examining the interplay between the 'will and the skill' to read, the book distinctively details a reading for pleasure pedagogy and demonstrates that reader engagement is strongly influenced by relationships between children, teachers, families and communities. Importantly it provides compelling evidence that reciprocal reading communities in school encompass: a shared concept of what it means to be a reader in the 21st century; considerable teacher and child knowledge of children's literature and other texts; pedagogic practices which acknowledge and develop diverse reader identities; spontaneous 'inside-text talk' on the part of all members; a shift in the focus of control and new social spaces that encourage choice and children's rights as readers. Written by experts in the literacy field and illustrated throughout with examples from the project schools, it is essential reading for all those concerned with improving young people's enjoyment of and attainment in reading.

Australian Journal of Soil Research

Naplex Review, Second Edition (SET)

McGraw Hill Professional Everything you need to pass the NAPLEX® - comprehensive study material and two practice exams - in one student-reviewed package 1,400 case-based questions Written by an instructor who has taught thousand of students, this all-in-one study guide was developed and reviewed by pharmacists, faculty, students, and recent graduates - so you know it contains only the most relevant, up-to-date content. You'll find valuable foundational material and chapter-ending case application questions that cover every key topic included on the NAPLEX.

WHO Expert Committee on Biological Standardization

Sixty-fifth Report

World Health Organization This report presents the recommendations of a WHO Expert Committee commissioned to coordinate activities leading to the adoption of international recommendations for the production and control of vaccines and other biological substances and the establishment of international biological reference materials. Following a brief introduction the report summarizes a number of general issues brought to the attention of the Committee. The next part of the report of particular relevance to manufacturers and national regulatory authorities outlines the discussions held on the development and adoption of new and revised WHO Recommendations Guidelines and guidance documents. Following these discussions a WHO guidance document on the Scientific principles for regulatory risk evaluation on finding an adventitious agent in a marketed vaccine was adopted along with WHO Guidelines on procedures and data requirements for changes to approved vaccines and revised WHO Recommendations to assure the quality safety and efficacy of poliomyelitis vaccines (inactivated). Subsequent sections of the report provide information on the current status and proposed development of international reference materials in the areas of antibiotics; biotherapeutics other than blood products; blood products and related substances; in vitro diagnostic device reagents; and vaccines and related substances. A series of annexes are then presented which include an updated list of all WHO Recommendations Guidelines and other documents on biological substances used in medicine (Annex 1). The above three WHO documents adopted on the advice of the Committee are then published as part of this report (Annexes 2-4). Finally all additions and discontinuations made during the 2014 meeting to the list of International Standards Reference Reagents and Reference Panels for biological substances maintained by WHO are summarized in Annex 5. The updated full catalogue of WHO International Reference Preparations is available at: <http://www.who.int/bloodproducts/catalogue/en/>.

Adobe Creative Suite 2

Sams Teach Yourself All in One Designed for beginning users of Adobe's graphic products, this handbook covers Photoshop CS2, Illustrator CS2, GoLive CS2, ImageReady CS2, Acrobat CS2, and InDesign CS2, and answers questions in a logical, well-integrated fashion. Original. (Beginner)

Linux Pocket Guide

Essential Commands

"O'Reilly Media, Inc." O'Reilly's Pocket Guides have earned a reputation as inexpensive, comprehensive, and compact guides that have the stuff but not the fluff. Every page of Linux Pocket Guide lives up to this billing. It clearly explains how to get up to speed quickly on day-to-day Linux use. Once you're up and running, Linux Pocket Guide provides an easy-to-use reference that you can keep by your keyboard for those times when you want a fast, useful answer, not hours in the man pages. Linux Pocket Guide is organized the way you use Linux: by function, not just alphabetically. It's not the 'bible of Linux; it's a practical and concise guide to the options and commands you need most. It starts with general concepts like files and directories, the shell, and X windows, and then presents detailed overviews of the most essential commands, with clear examples. You'll learn each command's purpose, usage, options, location on disk, and even the RPM package that installed it. The Linux Pocket Guide is tailored to Fedora Linux--the latest spin-off of Red Hat Linux--but most of the information applies to any Linux system. Throw in a host of valuable power user tips and a friendly and accessible style, and you'll quickly find this practical, to-the-point book a small but mighty resource for Linux users.

Mathematics for Machine Learning

Cambridge University Press Distills key concepts from linear algebra, geometry, matrices, calculus, optimization, probability and statistics that are used in machine learning.

Adobe PageMaker 6 for Macintosh - Illustrated

Course Technology Ptr This full colour book covers the latest offering by Adobe-PageMaker 6 for the Mac. There is a wide variety of publications and assignments discussed, and additional projects offer students experience putting all the skills they have learned to work

The Paston Letters, Volume II (of 6) - New Complete Library Edition - The Original Classic Edition

Emergo Publishing Finally available, a high quality book of the original classic edition of The Paston Letters, Volume II (of 6) - New Complete Library Edition. It was previously published by other bona fide publishers, and is now, after many years, back in print. This is a new and freshly published edition of this culturally important work by James Gairdner, which is now, at last, again available to you. Get the PDF and EPUB NOW as well. Included in your purchase you have The Paston Letters, Volume II (of 6) - New Complete Library Edition in EPUB AND PDF format to read on any tablet, eReader, desktop, laptop or smartphone simultaneous - Get it NOW. Enjoy this classic work today. These selected paragraphs distill the contents and give you a quick look inside The Paston Letters, Volume II (of 6) - New Complete Library Edition: Look inside the book: Wher up on Walter Aslak, purposyng and imaginyng to 13 putte William Paston in drede and intollerable fere to be slayn and mordered in the seyde forme with force and ageyn the kinges peas, on the shyre day of Norffolk, halden at Norwiche, the xxvij day of August, in the seyde secunde yeer, beyng there thanne a grete congregacion of poeple by cause of the seyde shyre, in hese owne persone, and by Richard Kyllynworth, that tyme hese servaunt, to the seyde William Paston swiche and so many manaces of deth and disembryng maden and puttyn by certeyns Engliche billes rymed in partye, and up on the yates of the Priorie of the Trinite chirche of Norwiche, and on the yates of the chyrche of the Freres Menures of Norwiche, and the yates of the same Cite called Nedeham yates and Westewyk yates, and in othre places wyth inne the seyde Cite by the seyde Walter and Richard sette, makyng mension and beryng this undyrstondyng that the seyde William, and hese clerkes, and servautes schuld be slayn and mordered in lyke forme as the seyde John Grys in the seyde forme was slayne and mordered: conteyning also these too wordes in Latyn, et cetera, by which wordes comunely it was undyrstandyn that the forgeers and makers of the seyde billes imagyned to the seyde William, hese clerkes and servautes, more malice and harm than in the seyde billes was expressed. ...The whiche William Phelip, Bryan Stapilton, Roberd Clyfton, Oliver Groos, John of Berneye, and Thomas Derham, takyng up on hem the charge of the makyng of the seyde award and ordinaunce by the assent of the seyde Thomas Erpyngham, the Fryday next aftyr the feste of the Assumpcion of Owre Lady, in the seyde 15 thrydde yeer, at Norwiche, tokyn ensurans of the seyde William and Walter by here fayth and here trowthez to stande and obeye to here ordinaunce of alle the seyde matiers, and the same day biforne noon, maden here full ordinaunce and arbitrement of alle the same matiers in the chyrche of the Greye Freyrys at Norwich; and aftyrward, up on the same award and ordinaunce mad, hadden a comunicacion ther of with the seyde Thomas Erpyngham; and aftyr the same comunicacion, the same day aftyr noon, the same ordinaunce and award wretyn was red byforn the seyde arbitrores and the seyde Walter and William, and examyned, agreed, and assented, and by the seales of the same vj. arbitrores and the seyde Walter and William, was affermed and ensealed and left in the handes of the seyde Sir Bryan, saveliche to be kept in playne remembraunce of the seyde award and ordinaunce; the whiche award and ordinaunce the seyde William was at all tymes redy to obeye and performe, on to the seyde feste of Michelmesse, that the seyde Walter to holde or performe the seyde award pleynly refused.

Deep Learning

MIT Press An introduction to a broad range of topics in deep learning, covering mathematical and conceptual background, deep learning techniques used in industry, and research perspectives. "Written by three experts in the field, Deep Learning is the only comprehensive book on the subject." —Elon Musk, cochair of OpenAI; cofounder and CEO of Tesla and SpaceX Deep learning is a form of machine learning that enables computers to learn from experience and understand the world in terms of a hierarchy of concepts. Because the computer gathers knowledge from experience, there is no need for a human computer operator to formally specify all the knowledge that the computer needs. The hierarchy of concepts allows the computer to learn complicated concepts by building them out of simpler ones; a graph of these hierarchies would be many layers deep. This book introduces a broad range of topics in deep learning. The text offers mathematical and conceptual background, covering relevant concepts in linear algebra, probability theory and information theory, numerical computation, and machine learning. It describes deep learning techniques used by practitioners in industry, including deep feedforward networks, regularization, optimization algorithms, convolutional networks, sequence modeling, and practical methodology; and it surveys such applications as natural language processing, speech recognition, computer vision, online recommendation systems, bioinformatics, and videogames. Finally, the book offers research perspectives, covering such theoretical topics as linear factor models, autoencoders, representation learning, structured probabilistic models, Monte Carlo methods, the partition function, approximate inference, and deep generative models. Deep Learning can be used by undergraduate or graduate students planning careers in either industry or research, and by software engineers who want to begin using deep learning in their products or platforms. A website offers supplementary material for both readers and instructors.

West Bengal Assistant Engineer (Mechanical) Exam Ebook-PDF

Mechanical Engineering Subject Objective Questions From Various Competitive Exams With Answers

Chandresh Agrawal SGN. The Ebook West Bengal Assistant Engineer (Mechanical) Exam Covers Mechanical Engineering Subject Objective Questions From Various Competitive Exams With Answers.

Immunisation against infectious diseases

The Stationery Office This is the third edition of this publication which contains the latest information on vaccines and vaccination procedures for all the vaccine preventable infectious diseases that may occur in the UK or in travellers going outside of the UK, particularly those immunisations that comprise the routine immunisation programme for all children from birth to adolescence. It is divided into two sections: the first section covers principles, practices and procedures, including issues of consent, contraindications, storage, distribution and disposal of vaccines, surveillance and monitoring, and the Vaccine Damage Payment Scheme; the second section covers the range of different diseases and vaccines.

Alice in wonderland

Proceedings of the Linnean Society of New South Wales

A First Course in Mathematical Statistics

Includes tables, answers to selected exercises, index.

Health Assessment and Physical Examination

Cengage Learning Gain confidence and competence with HEALTH ASSESSMENT & PHYSICAL EXAMINATION, fifth edition! Promoting healthy outcomes in patients begins with thorough and knowledgeable assessment, a key nursing responsibility. As you develop and refine your examination skills, you will learn to view the patient from a holistic perspective of not only physical well-being, but social, spiritual, emotional, and psychological health as well. With HEALTH ASSESSMENT & PHYSICAL EXAMINATION fifth edition you will gain the confidence and technical skills required of a competent and well-trained professional. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Evidence from Earth Observation Satellites

Emerging Legal Issues

Martinus Nijhoff Publishers Evidence from Earth Observation Satellites is an edited collection analysing emerging legal issues surrounding the use of satellite data as evidence. It considers whether data from satellite technologies can be a legally reliable, effective evidential tool in contemporary legal systems.

Adobe Acrobat 6 Complete Course

Wiley * Provides readers with a complete curriculum-based course to quickly and easily learn all the new features of Adobe Acrobat * Teaches the full range of Acrobat tools and techniques through the re-creation of a multiple-document project for a fictional company * Includes project tutorials complete with descriptions and illustrations of Acrobat's features and commands * By the end of the book, the reader will have created a wide range of sophisticated, thematically related brochures, charts, and forms for a fictitious marine supply company * CD-ROM contains all of the files and materials needed to complete the project in the book Complete Course Full-color tutorials show designers how to master software from start to finish This series shows creative professionals and design students how to harness today's leading software tools to create cutting-edge work in graphic arts, Web design, multimedia, and video. Each Complete Course title focuses on a single high-quality project-a striking Web site, brochure, video, or other end-product that will make people stand up and say, "Wow!" Heavily illustrated tutorials show step by step how to master software tools and techniques-and complete each element of the project. With their single-project focus, elegant full-color interiors, and CD-ROMs featuring all the raw materials people need for the tutorials, these start-to-finish courses

are truly complete-and a surefire hit.

The Journal of the Acoustical Society of America

Advances in PDF Modelling of Turbulent Lifted Flames and Piloted Jet Flames

Recent joint velocity-turbulent frequency-composition PDF calculations on turbulent lifted flames in vitiated coflows are shown in Chapter 3. The numerical model used in these calculations is found to capture the most interesting feature of this particular lifted flame: the extremely strong sensitivity of lift-off height to the coflow temperature.

CURRENT Practice Guidelines in Primary Care 2017

McGraw Hill Professional Today's Best Practices in Your Pocket! Guidelines for the most common outpatient conditions - in a NEW user-friendly outline format! A Doody's Core Title for 2017! CURRENT Practice Guidelines in Primary Care 2017 has been reformatted into an easy-to-use outline to provide you with quick access to screening, prevention, and treatment guidelines for the common outpatient conditions. Content is drawn from a wide array of recommendations from government agencies, expert panels, medical specialty organizations, and other professional and scientific organizations. Each topic is carefully selected for relevance to the office practice of ambulatory medicine, and the text overflows with clinical pearls, easy-to-apply take home points, and guideline-based algorithms designed to simplify clinical decision-making. • Every topic updated • NEW user-friendly outline format speeds you to most current screening, prevention, and management guidelines • The perfect balance between brevity and clinical necessity - exactly the amount of information you need - no more, less • Authoritative content drawn from government agencies, medical and scientific organizations, and expert panels • Carefully selected for relevance to the office practice of ambulatory medicine • Easy-to-apply take-home points are perfect for busy clinicians • Clinical pearls for all healthcare providers • Spans all areas of general medicine • Website addresses for U.S. government agencies and professional societies • Updated evidence-based content

Law Office Computing

Mobile Living Across Europe II

Causes and Consequences of Job-Related Spatial Mobility in Cross-National Comparison

Verlag Barbara Budrich Job-related spatial mobility is a subject of great importance in Europe. But how mobile are the Europeans? What are the consequences of professional mobility for quality of life, family life and social relationships? For the first time these questions are analysed on the basis of the data of a large-scale European survey. This volume analyses the causes and determinants of job mobility and their individual and societal consequences in cross-national comparison.

Fundamentals of Radar Signal Processing, Second Edition

McGraw Hill Professional The most complete, current guide to the signal processing techniques essential to advanced radar systems Fully updated and expanded, Fundamentals of Radar Signal Processing, Second Edition, offers comprehensive coverage of the basic digital signal processing techniques and technologies on which virtually all modern radar systems rely, including target and interference models, matched filtering, waveform design, Doppler processing, threshold detection, and measurement accuracy. The methods and interpretations of linear systems, filtering, sampling, and Fourier analysis are used throughout to provide a unified tutorial approach. End-of-chapter problems reinforce the material covered. Developed over many years of academic and professional education, this authoritative resource is ideal for graduate students as well as practicing engineers. Fundamentals of Radar Signal Processing, Second Edition, covers: Introduction to radar systems Signal models Pulsed radar data acquisition Radar waveforms Doppler processing Detection fundamentals Measurements and tracking Introduction to synthetic aperture imaging Introduction to beamforming and space-time adaptive processing

Dynamics of Marine Vehicles and Structures in Waves

Proceedings of an International Union of Theoretical and Applied Mechanics Memorial Symposium on the Dynamics of Marine Vehicles and Structures in Waves, Held at Brunel University, Uxbridge, U.K., 24-27 June 1990

Elsevier Science Limited The main emphasis of this volume is on Continuum Mechanics. The 27 contributions written by established authorities in the field of marine vehicle dynamics cover topics relating to the environment, the mechanics associated with the interface, hydroelasticity, linear and non-linear dynamics problems with reference to chaos theory, experimental techniques and other methods of validation of software. The papers in this volume will provide a useful reference on the implications of new technologies in relation to the dynamics of ships and offshore structures.

Double Standards

International Criminal Law and the West

Torkel Opsahl Academic EPublisher

Journal of Hydrodynamics

Adobe Acrobat 5 PDF For Dummies

For Dummies What the book covers: The essentials of using Adobe Acrobat. Includes coverage on planning a document for PDF distribution, maintaining the integrity of your fonts and graphics, creating PDFs with Office or the Distiller, updating work with Acrobat, building virtual forms, preparing PDFs for the Web, adding interactivity, indexing a PDF, collaborating on a PDF, securing a PDF, and preparing PDFs for press. **Series features:** Includes the friendly, easy, and often humorous reference that has made Dummies the most popular technology book series ever.

IEEE Conference Record

Papers Presented

Safety at Street Works and Road Works

A Code of Practice

This publication sets out the statutory requirements for signing, lighting, and guarding at street works and road works. This is the core reference manual for utility companies, local authorities, street work contractors and others whose day-to-day business involves street works (works by statutory undertakers and other utility companies etc) and road works (works to maintain or repair road infrastructure). The code, which covers all of the UK and includes national variations, is now compulsory for highway/road authorities in England, Wales and Northern Ireland. It applies to all single carriageway roads and dual carriageways with a speed limit of 40 mph or less. The code is now divided into three parts: Basic Principles, Operations, and Equipment and Vehicles; site layout diagrams have been redrawn to make them easier to understand. There is: increased emphasis on using risk assessment and guidance on what to consider in such assessments; strengthened guidance on providing for pedestrians and cyclists and new guidance on traffic control measures related to road closures, one-way working and temporary road obstructions; enhanced advice on other traffic control measures including works near tramways and railways, and mobile/short duration works; and updated advice on high visibility clothing and the signing and conspicuity requirements for work vehicles. Effective from 1 October 2014 when it will supersede the 2001 edition (ISBN 9780115519581).

TALIS 2018 Results (Volume II) Teachers and School Leaders as Valued Professionals

Teachers and School Leaders as Valued Professionals

OECD Publishing This report aims to provide an in-depth analysis of teachers' and school leaders' perceptions of the value of their profession, their work-related well-being and stress, and their satisfaction with their working conditions. It also offers a description of teachers' and school leaders' contractual arrangements, opportunities to engage in professional tasks such as collaborative teamwork, autonomous decision making, and leadership practices.

Computational Models for Turbulent Reacting Flows

Cambridge University Press Table of contents