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Computer Studies for Senior Secondary Schools Mar 12 2022

Microprocessor Programming and Software Development Jul 16 2022

The Saint Sep 06 2021

Neutrosophic Sets and Systems, Vol. 27, 2019 Dec 21 2022 “Neutrosophic Sets and Systems” has been created for publications on advanced studies in neutrosophy, neutrosophic set, neutrosophic logic, neutrosophic probability, neutrosophic statistics that started in 1995 and their applications in any field, such as the neutrosophic structures developed in algebra, geometry, topology, etc. Some articles from this issue: BMBJ-neutrosophic ideals in BCK/BCI-algebras, Neutrosophic General Finite Automata, Generalized Neutrosophic Exponential map, Implementation of Neutrosophic Function Memberships Using MATLAB Program.

Harvest of Corruption Apr 20 2020

Electoral Malpractice Jun 03 2021 Electoral Malpractice shows how this phenomenon might be reduced by means of a variety of strategies designed to raise the cost of electoral manipulation by

increasing the ability of civil society and international actors to monitor and denounce it.

Computer Security Basics Nov 08 2021 This is the must-have book for a must-know field. Today, general security knowledge is mandatory, and, if you who need to understand the fundamentals, Computer Security Basics 2nd Edition is the book to consult. The new edition builds on the well-established principles developed in the original edition and thoroughly updates that core knowledge. For anyone involved with computer security, including security administrators, system administrators, developers, and IT managers, Computer Security Basics 2nd Edition offers a clear overview of the security concepts you need to know, including access controls, malicious software, security policy, cryptography, biometrics, as well as government regulations and standards. This handbook describes complicated concepts such as trusted systems, encryption, and mandatory access control in simple terms. It tells you what you need to know to understand the basics of computer security, and it will help you persuade your employees to practice safe computing. Topics include: Computer security concepts Security breaches, such as viruses and other malicious programs Access controls Security policy Web attacks Communications and network security Encryption Physical security and biometrics Wireless network security Computer security and requirements of the Orange Book OSI Model and TEMPEST

Special Purpose Computers Oct 15 2019 Special Purpose Computers describes special-purpose computers and compares them to general-purpose computers in terms of speed and cost. Examples of computers that were designed for the efficient solution of long established algorithms are given, including Navier-Stokes hydrodynamic solvers, classical molecular

dynamic machines, and Ising model computers. Comprised of seven chapters, this volume begins by documenting the progress of the CalTech Concurrent Computation Program and its evolution from computational high-energy physics to a supercomputer initiative, with emphasis on the lessons learned including computer architecture issues and the trade-offs between in-house and commercial development. The reader is then introduced to the QCD Machine, a special-purpose parallel supercomputer that was designed and built to solve the lattice quantum chromodynamics problem. Subsequent chapters focus on the Geometry-Defining Processors and their application to the solution of partial differential equations; the Navier-Stokes computer; parallel processing using the Loosely Coupled Array of Processors (LCAP) system; and the Delft Ising system processor. The design and implementation of the Delft molecular-dynamics processor are also described. This book will be of interest to computer engineers and designers.

New Oxford secondary english course Jan 10 2022

Larcombe's Primary Mathematics Jan 18 2020

Basic Programming May 02 2021

Occupational Outlook Handbook Nov 27 2020

Information Management in Computer Integrated Manufacturing Aug 17 2022 This book presents a modern and attractive approach to computer integrated manufacturing (CIM) by stressing the crucial role of information management aspects. The 31 contributions contained constitute the final report on the EC Project TEMPUS No. 2609 aimed at establishing a new curriculum and regular education in the new field of information management in CIM at European universities. Much attention was paid to the style of writing and coverage of the

important issues. Thus the book is particularly suited as a text for students and young scientists approaching CIM from different directions; at the same time, it is a comprehensive guide for industrial engineers in machine engineering, computer science, control engineering, artificial intelligence, production management, etc.

Proceedings of the 4th Knowledge Acquisition for Knowledge-based Systems Workshop

Dec 29 2020

How to Become a Straight-A Student Aug 05 2021 Looking to jumpstart your GPA? Most college students believe that straight A's can be achieved only through cramming and painful all-nighters at the library. But Cal Newport knows that real straight-A students don't study harder—they study smarter. A breakthrough approach to acing academic assignments, from quizzes and exams to essays and papers, *How to Become a Straight-A Student* reveals for the first time the proven study secrets of real straight-A students across the country and weaves them into a simple, practical system that anyone can master. You will learn how to:

- Streamline and maximize your study time
- Conquer procrastination
- Absorb the material quickly and effectively
- Know which reading assignments are critical—and which are not
- Target the paper topics that wow professors
- Provide A+ answers on exams
- Write stellar prose without the agony

A strategic blueprint for success that promises more free time, more fun, and top-tier results, *How to Become a Straight-A Student* is the only study guide written by students for students—with the insider knowledge and real-world methods to help you master the college system and rise to the top of the class.

West Africa Jun 22 2020

A Neutrosophic Similarity Approach to Selection of Department for Student Transiting from JSS3 to SSS 1 Class in Nigerian Education System Feb 23 2023 Single-valued

neutrosophic set has been of valued importance in multi-criteria decision making problems using similarity measure. Department selection for students moving from JSS to SSS class in Nigerian Education System is such an area where decision taking has been critical as the future career of a student depends of the choice of Department in SSS class. Neutrosophic similarity measure is proposed for this department selection.

Neutrosophic Sets and Systems, Book Series, Vol. 27, 2019 Jan 22 2023 “Neutrosophic Sets and Systems” has been created for publications on advanced studies in neutrosophy, neutrosophic set, neutrosophic logic, neutrosophic probability, neutrosophic statistics that started in 1995 and their applications in any field, such as the neutrosophic structures developed in algebra, geometry, topology, etc.

Daily Graphic Oct 07 2021

Right On Time Jun 15 2022 A sixteen year old final year high schooler loses her sight on the day she is to write her final paper, and more tragically, in the exam Hall. Five years later, a well-known crime syndicate is unleashing torrents of nightmares in the country... How will these two worlds collide? Or are they even related from the beginning?

Software Metrics Sep 25 2020

Information Communication Technology (ICT) Integration to Educational Curricula Nov 20 2022 Information Communication Technology (ICT) Integration to Educational Curricula serves as a standard textbook in graduate and senior level undergraduate classes in colleges and

universities to contribute to the existing mass communication and ICT literature. The textbook offers a multi-discipline perspective to students of mass communication and information technology and avails them an opportunity to have a valid research tool with great details to pursue their research and class assignments. It provides an essential platform for appropriate literature in mass communication, political communication, and ICT details with relevance to its integration in Africa educational curricula. The book can also serve as a supplemental text for courses in mass media effects, politics, and political communications. It includes contributions by scholars and professionals of African extraction with varied research interests on diverse issues relevant to ICT and its significant impact to curricula development and application to Africa as the new African educational system. The chapters cover a wide array of mass communication, diffusion of innovation, and ICT issues of diverse importance that will guide students, government agencies, and professionals in following the imminent and evolving changes resulting from the integration of technology to educational curricula.

New General Mathematics for Junior Secondary Schools Sep 18 2022 This well-established series, the most popular in Nigeria, has been fully revised to reflect recent developments in mathematics education at junior secondary level and the views of the many users of the books. It has especially been revised to fully cover the requirements of the new NERDC Universal Basic Education Curriculum.

Daily Graphic Feb 11 2022

Bringing Schools into the 21st Century Dec 09 2021 Shift happens: Emerging technologies and globalization have resulted in political, social and cultural changes. These changes have a

profound impact on all aspects of human life, including education. Yet while society has changed and continues to change, schools are slow to keep up. This book explores issues related to transforming and modernizing our educational systems, including the impact of societal shifts on education, the efforts at various levels to bring schools into the 21st century, the identification of 21st century skills, the reformation of the curriculum, the creation of alternative models of schooling, the innovative use of technology in education, and many others. It addresses questions like the following: Should schools systems adapt to better meet the needs of tomorrow's world and how should this be accomplished? How can society better prepare students for a changing and challenging modern world? What skills do students need to lead successful lives and become productive citizens in the 21st century? How can educators create learning environments that are relevant and meaningful for digital natives? How can the school curriculum be made more rigorous to meet the needs of the 21st century? This book encourages readers to transcend the limits of their own educational experience, to think beyond familiar notions of schooling, instruction and curriculum, to consider how to best structure learning so that it will benefit future generations. It encourages a deeper analysis of the existing education system and offers practical insights into future directions focused on preparing students with 21st century skills.

Scientific and Technical Aerospace Reports May 14 2022 Lists citations with abstracts for aerospace related reports obtained from world wide sources and announces documents that have recently been entered into the NASA Scientific and Technical Information Database.

Thai Historical Record, The; A Computer Analysis Jul 24 2020

African Journal of Education Studies Apr 13 2022

Daily Graphic Oct 19 2022

Disease Control Priorities, Third Edition (Volume 6) Apr 01 2021 Infectious diseases are the leading cause of death globally, particularly among children and young adults. The spread of new pathogens and the threat of antimicrobial resistance pose particular challenges in combating these diseases. *Major Infectious Diseases* identifies feasible, cost-effective packages of interventions and strategies across delivery platforms to prevent and treat HIV/AIDS, other sexually transmitted infections, tuberculosis, malaria, adult febrile illness, viral hepatitis, and neglected tropical diseases. The volume emphasizes the need to effectively address emerging antimicrobial resistance, strengthen health systems, and increase access to care. The attainable goals are to reduce incidence, develop innovative approaches, and optimize existing tools in resource-constrained settings.

Search Engines May 22 2020 This is the eBook of the printed book and may not include any media, website access codes, or print supplements that may come packaged with the bound book. *Search Engines: Information Retrieval in Practice* is ideal for introductory information retrieval courses at the undergraduate and graduate level in computer science, information science and computer engineering departments. It is also a valuable tool for search engine and information retrieval professionals. Written by a leader in the field of information retrieval, *Search Engines: Information Retrieval in Practice*, is designed to give undergraduate students the understanding and tools they need to evaluate, compare and modify search engines. Coverage of the underlying IR and mathematical models reinforce key concepts. The book's numerous programming exercises make extensive use of Galago, a Java-based open source search engine.

Real Analysis Dec 17 2019 This is the second edition of a graduate level real analysis textbook formerly published by Prentice Hall (Pearson) in 1997. This edition contains both volumes.

Volumes one and two can also be purchased separately in smaller, more convenient sizes.

Introduction to Programming Using Java Aug 25 2020 This is a free, on-line textbook on introductory programming using Java. This book is directed mainly towards beginning programmers, although it might also be useful for experienced programmers who want to learn more about Java. It is an introductory text and does not provide complete coverage of the Java language. The text is a PDF and is suitable for printing or on-screen reading. It contains internal links for navigation and external links to source code files, exercise solutions, and other resources. Contents: 1) Overview: The Mental Landscape. 2) Programming in the Small I: Names and Things. 3) Programming in the Small II: Control. 4) Programming in the Large I: Subroutines. 5) Programming in the Large II: Objects and Classes. 6) Introduction to GUI Programming. 7) Arrays. 8) Correctness and Robustness. 9) Linked Data Structures and Recursion. 10) Generic Programming and Collection Classes. 11) Files and Networking. 12) Advanced GUI Programming. Appendices: Source Code for All Examples in this Book, and News and Errata.

Speed Reading For Dummies Oct 27 2020 Learn to: Increase your reading speed and comprehension Use speed techniques for any type of reading material Improve your silent reading skills Recall more of what you read The fun and easy way® to become a more efficient, effective reader! Want to read faster — and recall more of what you read? This practical, hands-on guide gives you the techniques you need to increase your reading speed and retention,

whether you're reading books, e-mails, magazines, or even technical journals! You'll find reading aids and plenty of exercises to help you read faster and better comprehend the text. Yes, you can speed read — discover the skills you need to read quickly and effectively, break your bad reading habits, and take in more text at a glance Focus on the fundamentals — widen your vision span and see how to increase your comprehension, retention, and recall Advance your speed-reading skills — read blocks of text, heighten your concentration, and follow an author's thought patterns Zero in on key points — skim, scan, and pre-read to quickly locate the information you want Expand your vocabulary — recognize the most common words and phrases to help you move through the text more quickly Open the book and find: Tried-and-true techniques from The Reader's Edge® program How to assess your current reading level Tools and exercises to improve your reading skills Speed-reading fundamentals you must know Helpful lists of prefixes, suffixes, roots, and prime words A speed-reading progress worksheet Exercises for eye health and expanded reading vision Tips for making your speed-reading skills permanent

The Mirror Feb 28 2021

The Mirror Jul 04 2021

Word Processing with Word Mar 20 2020 This handy textbook covers all you need to know about word processing. Learning Made Simple books give you skills without frills. They are matched to the main qualifications, and written by experienced teachers and authors to make often tricky subjects simple to learn. Every book is designed carefully to provide bite-sized lessons matched to your needs. Learning Made Simple titles provide both a new colorful way to study and a useful adjunct to any training course. Using full color throughout, and written by

leading teachers and writers, Learning Made Simple books will help you learn new skills and develop your talents. Whether studying at college, training at work, or reading at home, aiming for a qualification or simply getting up to speed, Learning Made Simple books will give you the advantage of easy, well-organised training materials in a handy volume with two and four-page sections for each topic for ease of use.

Princess Adetoun Nov 15 2019

HBR's 10 Must Reads on Leading Digital Transformation (with bonus article "How Apple Is Organized for Innovation" by Joel M. Podolny and Morten T. Hansen) Feb 17 2020 Become a digital-first organization—and avoid disruption. If you read nothing else on the principles and practices that lead to successful digital transformation, read these 10 articles. We've combed through hundreds of Harvard Business Review articles and selected the most important ones to help you reinvent your digital strategy, overcome barriers to change, and win in the continuously connected world. This book will inspire you to: Devise an industry-transforming business model Minimize risk using discovery-driven transformation Leverage torrents of data more strategically Prepare your employees for the future of work Prioritize the right initiatives Compete in the age of AI This collection of articles includes "Discovery-Driven Digital Transformation," by Rita McGrath and Ryan McManus; "The Transformative Business Model," by Stelios Kavadias, Kostas Ladas, and Christoph Loch; "Digital Doesn't Have to Be Disruptive," by Nathan Furr and Andrew Shipilov; "What's Your Data Strategy?," by Leandro DalleMule and Thomas H. Davenport; "Competing in the Age of AI," by Marco Iansiti and Karim R. Lakhani; "Building the AI-Powered Organization," by Tim Fountaine, Brian McCarthy, and Tamim Saleh; "How Smart,

Connected Products Are Transforming Companies," by Michael E. Porter and James E. Heppelmann; "The Age of Continuous Connection," by Nicolaj Siggelkow and Christian Terwiesch; "The Problem with Legacy Ecosystems," by Maxwell Wessel, Aaron Levie, and Robert Siegel; "Your Workforce Is More Adaptable Than You Think," by Joseph B. Fuller, Judith K. Wallenstein, Manjari Raman, and Alice de Chalendar; "How Apple Is Organized for Innovation," by Joel M. Podolny and Morten T. Hansen; and "Digital Transformation Comes Down to Talent in Four Key Areas," by Thomas H. Davenport and Thomas C. Redman. HBR's 10 Must Reads paperback series is the definitive collection of books for new and experienced leaders alike. Leaders looking for the inspiration that big ideas provide, both to accelerate their own growth and that of their companies, should look no further. HBR's 10 Must Reads series focuses on the core topics that every ambitious manager needs to know: leadership, strategy, change, managing people, and managing yourself. Harvard Business Review has sorted through hundreds of articles and selected only the most essential reading on each topic. Each title includes timeless advice that will be relevant regardless of an ever-changing business environment.

Beginning to Spell Jan 30 2021 This study on the psycholinguistics of spelling supplies the theoretical framework necessary to understand how children's ability to write is related to their ability to speak a language. The importance of learning to spell is highlighted, and the findings presented outline the implications for how spelling should best be taught.

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