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Christine Ezeife

<u>Antiair Warfare</u> United States. Marine Corps,1980

Reporting company section United States. Environmental Protection Agency. Office of Toxic Substances,1979

Grace Hopper and the Invention of the Information Age Kurt W. Beyer,2012-02-10 The career of computer visionary Grace Murray Hopper, whose innovative work in programming laid the foundations for the user-friendliness of today's personal computers that sparked the information age. A Hollywood biopic about the life of computer pioneer Grace Murray Hopper (1906–1992) would go like this: a young professor abandons the ivy-covered walls of academia to serve her country in the Navy after Pearl Harbor and finds herself on the front lines of the computer revolution. She works hard to succeed in the all-male computer industry, is almost brought down by personal problems but survives them, and ends her career as a celebrated elder stateswoman of computing, a heroine to thousands, hailed as the inventor of computer programming. Throughout Hopper's later years, the popular media told this simplified version of her life story. In Grace Hopper and the Invention of the Information Age, Kurt Beyer reveals a more authentic Hopper, a vibrant and complex woman whose career paralleled the meteoric trajectory of the postwar computer industry. Both rebellious and collaborative, Hopper was influential in male-dominated military and business organizations at a time when women were encouraged to devote themselves to housework and childbearing. Hopper's greatest technical achievement was to create the tools that would allow humans to communicate with computers in terms other than ones and zeroes. This advance influenced all future programming and software design and laid

the foundation for the development of user-friendly personal computers.

    Mobile Information Systems Barbara Pernici,2006-09-02 This book presents a framework for mobile information systems, focusing on quality of service and adaptability at all architectural levels. These levels range from adaptive applications to e-services, middleware, and infrastructural elements, as developed in the Multichannel Adaptive Information Systems (MAIS) project. The design models, methods, and tools developed in the project allow the realization of adaptive mobile information systems in a variety of different architectures.

    The Toxic Substances Control Act ,1984

    Humanities World Report 2015 P. Holm,A. Jarrick,D. Scott,2014-11-24 This book is open access under a CC BY license. The first of its kind, this Open Access 'Report' is a first step in assessing the state of the humanities worldwide. Based on an extensive literature review and enlightening interviews the book discusses the value of the humanities, the nature of humanities research and the relation between humanities and politics, amongst other issues.

    Flexible Forming for Fluid Architecture Arno Pronk,2021-10-11 This book on flexible formwork for fluid architecture is a multi-faceted research that covers a broad field: from design to material and technology, and from history to future developments. It offers a pragmatic approach that can be extended with more cases, materials, techniques and methods for fluid architecture, and provides a better understanding of the main aspects of fluid architecture and to help them find the most suitable combinations of all aspects. The book is a challenging experience with many new discoveries, including two patents: one on

moulding of fluid surfaces and one on 3D printing of fibre–reinforced ice. It also features two world records: the larges span (30 meters) and the highest thin shell structure (30,5 meters) in ice as well as a method for the construction of a fully laminated shell structure in insulated glass.

Handbook of Neuroimaging Data Analysis Hernando Ombao,Martin Lindquist,Wesley Thompson,John Aston,2016-11-18 This book explores various state-of-the-art aspects behind the statistical analysis of neuroimaging data. It examines the development of novel statistical approaches to model brain data. Designed for researchers in statistics, biostatistics, computer science, cognitive science, computer engineering, biomedical engineering, applied mathematics, physics, and radiology, the book can also be used as a textbook for graduate-level courses in statistics and biostatistics or as a self-study reference for Ph.D. students in statistics, biostatistics, psychology, neuroscience, and computer science.

U S Army in Operation AL FAJR Kendall D. Gott,John McCool,Combat Studies Institute (U.S.),2006 Eyewitness to war interviews span a wide spectrum of participants, from commanders and senior non-commissioned officers at all levels to the first-hand accounts of combat and combat service support personnel on the battlefield.

Perspectives on Earthquake Geotechnical Engineering Atilla Ansal,Mohamed Sakr,2015-04-15 This book offers a broad perspective on important topics in earthquake geotechnical engineering and gives specialists and those that are involved with research and application a more comprehensive understanding about the various topics. Consisting of eighteen chapters written by authors from the most seismic active regions of the world,

such as USA, Japan, Canada, Chile, Italy, Greece, Portugal, Taiwan, and Turkey, the book reflects different views concerning how to assess and minimize earthquake damage. The authors, a prominent group of specialists in the field of earthquake geotechnical engineering, are the invited lecturers of the International Conference on Earthquake Geotechnical Engineering from Case History to Practice in the honour of Professor Kenji Ishihara held in Istanbul, Turkey during 17-19 June 2013.

   Merriam-Webster's Rhyming Dictionary Merriam-Webster, Inc,2002 New edition! Convenient listing of words arranged alphabetically by rhyming sounds. More than 55,000 entries. Includes one-, two-, and three-syllable rhymes. Fully cross-referenced for ease of use. Based on best-selling Merriam-Webster's Collegiate® Dictionary, Eleventh Edition.

   IoT Souvik Pal,Vicente García Díaz,Dac-Nhuong Le,2020-06-03 IOT: Security and Privacy Paradigm covers the evolution of security and privacy issues in the Internet of Things (IoT). It focuses on bringing all security and privacy related technologies into one source, so that students, researchers, and practitioners can refer to this book for easy understanding of IoT security and privacy issues. This edited book uses Security Engineering and Privacy-by-Design principles to design a secure IoT ecosystem and to implement cyber-security solutions. This book takes the readers on a journey that begins with understanding the security issues in IoT-enabled technologies and how it can be applied in various aspects. It walks readers through engaging with security challenges and builds a safe infrastructure for IoT devices. The book helps readers gain an understand of security architecture through IoT and describes the state of the art of IoT countermeasures. It also differentiates security threats in IoT-enabled infrastructure from traditional ad hoc or infrastructural networks, and

provides a comprehensive discussion on the security challenges and solutions in RFID, WSNs, in IoT. This book aims to provide the concepts of related technologies and novel findings of the researchers through its chapter organization. The primary audience includes specialists, researchers, graduate students, designers, experts and engineers who are focused on research and security related issues. Souvik Pal, PhD, has worked as Assistant Professor in Nalanda Institute of Technology, Bhubaneswar, and JIS College of Engineering, Kolkata (NAAC A Accredited College). He is the organizing Chair and Plenary Speaker of RICE Conference in Vietnam; and organizing co-convener of ICICIT, Tunisia. He has served in many conferences as chair, keynote speaker, and he also chaired international conference sessions and presented session talks internationally. His research area includes Cloud Computing, Big Data, Wireless Sensor Network (WSN), Internet of Things, and Data Analytics. Vicente García-Díaz, PhD, is an Associate Professor in the Department of Computer Science at the University of Oviedo (Languages and Computer Systems area). He is also the editor of several special issues in prestigious journals such as Scientific Programming and International Journal of Interactive Multimedia and Artificial Intelligence. His research interests include eLearning, machine learning and the use of domain specific languages in different areas. Dac-Nhuong Le, PhD, is Deputy-Head of Faculty of Information Technology, and Vice-Director of Information Technology Apply and Foreign Language Training Center, Haiphong University, Vietnam. His area of research includes: evaluation computing and approximate algorithms, network communication, security and vulnerability, network performance analysis and simulation, cloud computing, IoT and image processing in biomedical. Presently, he is serving on the editorial board of several international

journals and has authored nine computer science books published by Springer, Wiley, CRC Press, Lambert Publication, and Scholar Press.

   Expressive Processing Noah Wardrip-Fruin,2012-02-10 From the complex city-planning game SimCity to the virtual therapist Eliza: how computational processes open possibilities for understanding and creating digital media. What matters in understanding digital media? Is looking at the external appearance and audience experience of software enough—or should we look further? In Expressive Processing, Noah Wardrip-Fruin argues that understanding what goes on beneath the surface, the computational processes that make digital media function, is essential. Wardrip-Fruin looks at "expressive processing" by examining specific works of digital media ranging from the simulated therapist Eliza to the complex city-planning game SimCity. Digital media, he contends, offer particularly intelligible examples of things we need to understand about software in general; if we understand, for instance, the capabilities and histories of artificial intelligence techniques in the context of a computer game, we can use that understanding to judge the use of similar techniques in such higher-stakes social contexts as surveillance.

   Problem Solving and Programs with C Christine Ezeife,2003-08-01 Appropriate for a first-year programming course using C programming language, Problem Solving and Programs with C places emphasis on problem solving skills and methods, discussing all important C programming language concepts. The text teaches ways to define and discover problems representing a real world situation, how to understand a given problem by identifying its set of input and output data, how to define transformations (algorithms, flowcharts, and programs) needed to product problem output from its set of input data, how

to define alternative solutions to a problem, and how to evaluate and test problem solutions for accuracy.Emphasis is placed on the use of top-down design approach to problem solving, which incorporates problem solving tools like structure charts, algorithms, and flow charts. The program logic structures (sequential, function calls, decision and repetition) and advanced data structures (arrays, files, binary trees, hashing and linked lists, etc.) are discussed. Standard algorithms are introduced with discussion of searching and sorting techniques.

Roy Fuller Steven E. Smith,1996 Featuring the 20th century British poet Roy Fuller, this account of his life and work lists all of his books and contributions to anthologies, collected works and periodicals. Private correspondence and facts of publications are also documented.

Laser Satellite Communications Morris Katzman,1987

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ISE Data Communications and Networking with TCP/IP Protocol Suite Behrouz A. Forouzan,2021-01-06 Data Communications and Networking, 6th Edition, teaches the principles of networking using TCP/IP protocol suite. It employs a bottom-up approach where each layer in the TCP/IP protocol suite is built on the services provided by the layer below. This edition has undergone a major restructuring to reduce the number of chapters and focus on the organization of TCP/IP protocol suite. It concludes with three chapters that explore multimedia, network management, and cryptography/network security. Technologies related to data communications and networking are among the fastest growing in our culture today, and there is no better guide to this rapidly expanding field

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Social Problems and Social Welfare ,1988

A Pronouncing Gaelic-English Dictionary Neil MacAlpine,1929

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$(t)B'(t)P(t)$ with final ...

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