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David A. Wheeler

The Promise of Air Algernon Blackwood,2012-11-01 British author Algernon Blackwood was a remarkably influential figure in the genre of weird terror. His tales rely on gradually mounting suspense and a sense of discomforting dislocation, rather than gore or explicit horror. *The Promise of Air* is a classic example of the unique brand of weird fiction that Blackwood pioneered.

Ada 95 David A. Wheeler,2012-12-06 Lovelace provides an introduction to Ada 95, one of the most widely used programming languages in the world. Although the reader is assumed to have a basic understanding of programming, no prior exposure to Ada is assumed and all the basics of the language are covered. The book comprises eighteen chapters each of which is composed of short sections designed to cover a small number of key concept and to provide a test question to check the reader's understanding of the concepts covered. Each chapter then concludes with a small quiz to help ensure that the reader has grasped the principles covered in the chapter. One of Ada 95's new features, its object-oriented facilities, is covered in depth, and all of the essential features of Ada programming are covered thoroughly. In Ada 95 significant enhancements were also added to Ada's ability to interface with other programming languages (such as C, Fortran, and Cobol) and these are covered in one chapter. As a result both students and professional programmers learning Ada for the first time will welcome this new text.

DocBook 5: The Definitive Guide Norman Walsh,Richard L. Hamilton,2010-04-20 If you need a reliable tool for technical documentation, this clear and concise reference will help you take advantage of DocBook, the popular XML schema originally developed to document computer and hardware projects. DocBook 5.0

has been expanded and simplified to address documentation needs in other fields, and it's quickly becoming the tool of choice for many content providers. DocBook 5: The Definitive Guide is the complete, official documentation of DocBook 5.0. You'll find everything you need to know to use DocBook 5.0's features—including its improved content model—whether you're new to DocBook or an experienced user of previous versions. Learn how to write DocBook XML documents Understand DocBook 5.0's elements and attributes, and how they fit together Determine whether your documents conform to the DocBook schema Learn about options for publishing DocBook to various output formats Customize the DocBook schema to meet your needs Get additional information about DocBook editing and processing

Bank Elaine Chou, 2012-08

Angels and Demons in Art Rosa Giorgi, 2005 This sumptuously illustrated volume analyzes artists' representations of angels and demons and heaven and hell from the Judeo-Christian tradition and describes how these artistic portrayals evolved over time. As with other books in the Guide to Imagery series, the goal of this volume is to help contemporary art enthusiasts decode the symbolic meanings in the great masterworks of Western Art. The first chapter traces the development of images of the Creation and the Afterworld from descriptions of them in the Scriptures through their evolution in later literary and philosophical works. The following two chapters examine artists' depictions of the two paths that humans may take, the path of evil or the path of salvation, and the punishments or rewards found on each. A chapter on the Judgment Day and the end of the world explores portrayals of the mysterious worlds between life and death and in the afterlife. Finally, the author looks at images of angelic and demonic

beings themselves and how they came to be portrayed with the physical attributes--wings, halos, horns, and cloven hooves--with which we are now so familiar. Thoroughly researched by and expert in the field of iconography, *Angels and Demons in Art* will delight readers with an interest in art or religious symbolism.

Electric Power System Planning Hossein Seifi, Mohammad Sadegh Sepasian, 2011-06-24 The present book addresses various power system planning issues for professionals as well as senior level and postgraduate students. Its emphasis is on long-term issues, although much of the ideas may be used for short and mid-term cases, with some modifications. Back-up materials are provided in twelve appendices of the book. The readers can use the numerous examples presented within the chapters and problems at the end of the chapters, to make sure that the materials are adequately followed up. Based on what Matlab provides as a powerful package for students and professional, some of the examples and the problems are solved in using M-files especially developed and attached for this purpose. This adds a unique feature to the book for in-depth understanding of the materials, sometimes, difficult to apprehend mathematically. Chapter 1 provides an introduction to Power System Planning (PSP) issues and basic principles. As most of PSP problems are modeled as optimization problems, optimization techniques are covered in some details in Chapter 2. Moreover, PSP decision makings are based on both technical and economic considerations, so economic principles are briefly reviewed in Chapter 3. As a basic requirement of PSP studies, the load has to be known. Therefore, load forecasting is presented in Chapter 4. Single bus Generation Expansion Planning (GEP) problem is described in Chapter 5. This study is performed using WASP-IV, developed by

International Atomic Energy Agency. The study ignores the grid structure. A Multi-bus GEP problem is discussed in Chapter 6 in which the transmission effects are, somehow, accounted for. The results of single bus GEP is used as an input to this problem. SEP problem is fully presented in Chapter 7. Chapter 8 devotes to Network Expansion Planning (NEP) problem, in which the network is planned. The results of NEP, somehow, fixes the network structure. Some practical considerations and improvements such as multi-voltage cases are discussed in Chapter 9. As NEP study is typically based on some simplifying assumptions and Direct Current Load Flow (DCLF) analysis, detailed Reactive Power Planning (RPP) study is finally presented in Chapter 10, to guarantee acceptable ACLF performance during normal as well as contingency conditions. This, somehow, concludes the basic PSP problem. The changing environments due to power system restructuring dictate some uncertainties on PSP issues. It is shown in Chapter 11 that how these uncertainties can be accounted for. Although is intended to be a text book, PSP is a research oriented topic, too. That is why Chapter 12 is devoted to research trends in PSP. The chapters conclude with a comprehensive example in Chapter 13, showing the step-by-step solution of a practical case.

Understanding the Linux Virtual Memory Manager Mel Gorman, 2004 This is an expert guide to the 2.6 Linux Kernel's most important component: the Virtual Memory Manager.

Hoppy's Story Kate Banks, 2019-03-22 My daughter's most treasured possession, Hoppy the bunny, writes her a story about their adventures together.

Multidimensional Geographic Information Science Jonathan Raper, 2000-11-23 The way people normally view a GIS is 2-dimensional, a greatly limiting form. However, as developments occur within

the field, researchers and practitioners are finding ways to make a GIS 3-dimensional, and in some instances even 4-dimensional. Being able to view a GIS in more than 2 dimensions greatly enhances its usability.

This forward-lookin

The Sinclair Story Rodney Dale,1985

Modern Heuristic Optimization Techniques Kwang Y. Lee,Mohamed A. El-Sharkawi,2008-01-28 This book explores how developing solutions with heuristic tools offers two major advantages: shortened development time and more robust systems. It begins with an overview of modern heuristic techniques and goes on to cover specific applications of heuristic approaches to power system problems, such as security assessment, optimal power flow, power system scheduling and operational planning, power generation expansion planning, reactive power planning, transmission and distribution planning, network reconfiguration, power system control, and hybrid systems of heuristic methods.

2020 Wildflowers ,2019

Representations of Space and Time Donna J. Peuquet,2002-06-20 Recent advances in information technology have enabled scientists to generate unprecedented amounts of earth-related data, with tremendous potential for dealing with pressing social, economic, and environmental issues. Yet the volume and heterogeneity of available data clearly overwhelm traditional analytical approaches, as well as the human capacity to derive patterns and useful insights. This book examines how geospatial knowledge can be analyzed and represented in a manner that not only is accurate and coherent, but also makes intuitive sense to the end user. Integrating concepts and approaches from geography, computer science, cognitive

psychology, and philosophy, Donna J. Peuquet explores the processes by which people acquire, represent, and utilize spatiotemporal knowledge. Arguing that the human user and the computer must be viewed as interrelated components of a single system, she provides principles and recommendations for improving the design of geographic information systems (GIS) and other geospatial modeling tools. An ideal student text or professional reference, this book fills a crucial need in geographic information science.

The Poetry of Religious Sorrow in Early Modern England Gary Kuchar, 2011-03-03 In early modern England, religious sorrow was seen as a form of spiritual dialogue between the soul and God, expressing how divine grace operates at the level of human emotion. Through close readings of both Protestant and Catholic poetry, Kuchar explains how the discourses of 'devout melancholy' helped generate some of the most engaging religious verse of the period. From Robert Southwell to John Milton, from Aemilia Lanyer to John Donne, the language of 'holy mourning' informed how poets represented the most intimate and enigmatic aspects of faith as lived experience. In turn, 'holy mourning' served as a way of registering some of the most pressing theological issues of the day. By tracing poetic representations of religious sorrow from Crashaw's devotional verse to Shakespeare's weeping kings, Kuchar expands our understanding of the interconnections between poetry, theology and emotion in post-Reformation England.

The ZX Spectrum ULA Chris Smith, 2010 This book takes the reader through the design and implementation of the Sinclair ZX Spectrum's custom chip, revealing for the first time the decisions behind its design and its hidden secrets. By using it as case study, the techniques required to design an 8-bit microcomputer are explained, along with comprehensive details of the Ferranti ULA manufacturing

process. If you have ever wanted to design your own computer or wondered what was behind the most successful microcomputer of the 1980s, then this is the book for you. For the first time, the inner working of the Sinclair ZX Spectrum's custom chip and heart of the computer, the Ferranti ULA, is exposed in minute detail. Packed with over 140 illustrations and circuit diagrams, this book takes the reader through the cutting edge technology that was the Ferranti ULA and the design of the ZX Spectrum home computer, illustrating the principles and techniques involved in creating a cost effective computer that required nothing more than a television set and a cassette recorder. The ZX Spectrum ULA is an essential read for the electronics hobbyist, student or electronic engineer wishing to design their own retro-style microcomputer or anyone with an interest in historical micro-electronic and digital design. All topics are explained in simple yet precise terms, building on their careful introduction towards the full functionality presented by the Sinclair computer. Some of the topics covered are: The architecture of the standard microcomputer, Ferranti and their ULA, manufacturing process and structure, The functional layout of the ZX Spectrum ULA, Video display generation, Memory contention and timing, ZX Spectrum design bugs such as The Snow Effect, Hidden features, ULA version differences.

Business Administration in South Africa, with Particular Orientation Towards the Office Function

Oscar Britzius, 1982

Design and Implementation of Large Spatial Databases Alex Buchmann, Oliver Günther, Terence R.

Smith, Yuan-Fang Wang, 1990-02-07 The most recent developments in spatial data management are reported in these proceedings. SSD '89 brought together computer scientists and experts from application

areas such as geography, computer vision, robotics, computer-aided manufacturing, and environmental information systems. This proceedings volume includes subjects such as extensible database systems, spatial data structures an index structures, spatial reasoning, geographic information systems, quadtrees, and thematic map modeling.

Romeyn B. Hough. the Woodbook. the Complete Plates Klaus Ulrich Leistikow, 2019-10-17 A painstaking facsimile reproducing all specimen pages from the original volumes of Romeyn Beck Hough's *American Woods*, an indispensable reference work of breathtaking beauty that has set the standard for the study of trees and wood. In this luxurious gold edition, each specimen is broken down in three cross-section cuts, revealing its unique...

European Audiences, 2012 Audience development is a strategic, dynamic and interactive process of making the arts widely accessible. It aims at engaging individuals and communities in experiencing, enjoying, participating in and valuing the arts through various means available today for cultural operators, from digital tools to volunteering, from co-creation to partnerships.

Environment, Health, and Safety Lari A. Bishop, 1997

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answer d the given info allows you to determine the speed of the wave $v = \frac{d}{t} = \frac{2 \text{ m}}{0.5 \text{ s}} = 4 \text{ m/s}$ if there are 3 waves in a 2 meter long rope then each wave is $\frac{2}{3}$ meter long now find frequency with the equation $v = f \lambda$ where $v = 4 \text{ m/s}$ and $\lambda = 0.667 \text{ m}$
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