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Awesome Alphabets - Mike Artell 1999-01-01

Can you draw letters that look like bones, pencils, or tools? What about broken, slimy, or fuzzy letters? Kids will love copying these wacky alphabets, and will be inspired to create their own fonts. The book includes examples of 17 different alphabets, followed by sections on cartoon words (such as drawing words in the shape of the things they describe), special effects (such as loops), and ideas for what to do with these newly learned skills. Use this resource to encourage students to be imaginative and to make lettering that can enhance school projects of all kinds. Grades 2-8. Illustrated. GDY539.

Indigenous Writers of Taiwan - John Balcom 2005-07-27

Few people beyond the shores of Taiwan are aware that it is home to a population of indigenous peoples who for more than fifteen thousand years have lived on the island. Over the years, through the Chinese imperial period, the Japanese occupation, and for most of the twentieth century, the indigenous peoples of Taiwan were marginalized and deprived of rights. However, with the lifting of martial law in 1987, new government policies regarding ethnic groups, and growing interest in Taiwan's aboriginal peoples, indigenous writing began to blossom. With its intense and lyrical explorations of a fading culture, indigenous writing has become an important topic of discussion in Taiwanese literary circles. This collection of indigenous literature is the first such anthology

in English. In selecting the stories, essays, and poems for the anthology, the editors provide a representative sampling from each of Taiwan's nine indigenous tribes. The writers explore such themes as the decline of traditional ways of life in Taiwan's aboriginal communities, residual belief in ancestral spirits, assimilation into a society dominated by Han Chinese, and the psychological and economic encroachment of the outside world. Their writings offer previously unheard perspectives on the plight of aboriginal cultures and the experiences of Taiwanese minorities. John Balcom has included an introduction to provide the reader with background information on Taiwan's indigenous peoples. The introduction addresses the origins of Taiwan's Austronesian peoples and general information on their culture, languages, and history. A discussion of the growth and development of indigenous literature, its sociolinguistic and cultural significance, and the difficulties faced by such writers is also included.

Descriptive Bibliography - George Thomas Tanselle 2020

"This book offers a comprehensive guide to descriptive bibliography--the activity of describing books as physical objects. The function of descriptive bibliography is to provide detailed historical accounts of the varied material forms in which texts have been transmitted and to show the relationships among those examples that claim to carry texts of the same work. The first part of this book contains five essays on general

topics: an introduction to the field and its history; its relation to library cataloguing; the concept of ideal copy; the meanings of edition, impression, issue, and state; and tolerances in reporting details. The second part covers more specific subjects: transcription and collation; format; paper; typography and layout; typesetting and presswork; non-letterpress material; publishers' bindings, endpapers, and jackets; and overall arrangement. At the end is an appendix containing a sample description with detailed commentary, followed by a record of the literature of descriptive bibliography"--

Banach Algebras and Applications - Mahmoud Filali 2020-08-24

Banach algebras is a multilayered area in mathematics with many ramifications. With a diverse coverage of different schools working on the subject, this proceedings volume reflects recent achievements in areas such as Banach algebras over groups, abstract harmonic analysis, group actions, amenability, topological homology, Arens irregularity, C^* -algebras and dynamical systems, operator theory, operator spaces, and locally compact quantum groups.

The Oxford Handbook of American Indian History - Frederick E. Hoxie 2016-03-16

"Everything you know about Indians is wrong." As the provocative title of Paul Chaat Smith's 2009 book proclaims, everyone knows about Native Americans, but most of what they know is the fruit of stereotypes and vague images. The real people, real communities, and real events of indigenous America continue to elude most people. The Oxford Handbook of American Indian History confronts this erroneous view by presenting an accurate and comprehensive history of the indigenous peoples who lived-and live-in the territory that became the United States. Thirty-two leading experts, both Native and non-Native, describe the historical developments of the past 500 years in American Indian history, focusing on significant moments of upheaval and change, histories of indigenous occupation, and overviews of Indian community life. The first section of the book charts Indian history from before 1492 to European invasions and settlement, analyzing US expansion and its consequences for Indian survival up to the twenty-first century. A second group of

essays consists of regional and tribal histories. The final section illuminates distinctive themes of Indian life, including gender, sexuality and family, spirituality, art, intellectual history, education, public welfare, legal issues, and urban experiences. A much-needed and eye-opening account of American Indians, this Handbook unveils the real history often hidden behind wrong assumptions, offering stimulating ideas and resources for new generations to pursue research on this topic.

Transportation Conformity - 2017

Transportation conformity is required under the Clean Air Act (CAA) Section 176(c) to ensure that Federally-supported transportation activities are consistent with ("conform to") the purpose of a State Implementation Plan (SIP). Transportation conformity establishes the framework for improving air quality to protect public health and the environment. Conformity to the purpose of the SIP means Federal Highway Administration (FHWA) and Federal Transit Administration (FTA) funding and approvals are given to highway and transit activities that will not cause new air quality violations, worsen existing air quality violations, or delay timely attainment of the relevant air quality standard, or any interim milestone. This Guide was prepared to help State and local officials understand transportation conformity and how conformity requirements relate to transportation investments in their communities. Specifically, the implications of conformity on metropolitan transportation plans, transportation improvement programs (TIPs), and transportation projects are discussed. The Guide provides overview information on the major elements of the conformity process and provides answers to basic questions. Several exhibits are included in the Guide to illustrate key elements of the conformity process. Appendices are also included that discuss the health effects of pollutants, options to reduce on-road mobile source emissions, and resource agency contacts.

Desktop Publishing - Frederic Emery Davis 1988

Discusses the development of desktop publishing, compares the features of each Macintosh model, describes useful software and peripheral equipment, and traces the process of desktop publishing

Transportation and Land Development - Vergil G. Stover 2002

Sonic and Photonic Crystals - Lien-Wen Chen 2020-12-14

Sonic/phononic crystals termed acoustic/sonic band gap media are elastic analogues of photonic crystals and have also recently received renewed attention in many acoustic applications. Photonic crystals have a periodic dielectric modulation with a spatial scale on the order of the optical wavelength. The design and optimization of photonic crystals can be utilized in many applications by combining factors related to the combinations of intermixing materials, lattice symmetry, lattice constant, filling factor, shape of the scattering object, and thickness of a structural layer. Through the publications and discussions of the research on sonic/phononic crystals, researchers can obtain effective and valuable results and improve their future development in related fields. Devices based on these crystals can be utilized in mechanical and physical applications and can also be designed for novel applications as based on the investigations in this Special Issue.

The Next Space Age - Christopher Mari 2008

Examines humanity's ongoing efforts to explore the universe, focusing on the various national, multinational, and private endeavors that are currently underway while also noting some of the more significant triumphs and tragedies of the Space Age.

Roadside Design Guide - American Association of State Highway and Transportation Officials. Task Force for Roadside Safety 1989

Principles of Water Rates, Fees, and Charges - Bill Zieburtz 2012

The revised manual contains new material reflective of issues and changes in this evolving water industry. The manual provides guidance and recommendations on choosing rate structures and setting water rates, fees, and charges which will cover utility costs and future needs. The manual covers all types of rate structures, such as block rates, uniform rates, conservation rates, surcharges, and many others.

Truth & Bright Water - Thomas King 2001

The lives of the inhabitants of two towns, Truth and Bright Water, separated by a river running between Montana and an Ottawa Indian reservation, intertwine over the course of a summer as seen through the

eyes of two young boys, Tecumseh and his cousin Lum, in a novel about life, love, family secrets, and growing up. Reprint.

Use of Reclaimed Water - 2003

This guideline underpins sustainable water recycling and reinforces the contribution reclaimed water can make in our journey towards sustainable management of our resources and environment. The guideline provides information on the reclamation and use of treated sewage from large scale facilities.

Traffic Signal Systems - 2017

100 Wood Type Alphabets - Rob Roy Kelly 1977-01-01

Beautiful selection of 100 19th-century American wood type fonts, many reproduced at actual size. Each font features a complete alphabet of capitals; many include lowercase letters, numerals, and punctuation marks.

Construction, 2008 - 2008

Practical Natural Language Processing with Python - Mathangi Sri 2020-12-01

Work with natural language tools and techniques to solve real-world problems. This book focuses on how natural language processing (NLP) is used in various industries. Each chapter describes the problem and solution strategy, then provides an intuitive explanation of how different algorithms work and a deeper dive on code and output in Python. Practical Natural Language Processing with Python follows a case study-based approach. Each chapter is devoted to an industry or a use case, where you address the real business problems in that industry and the various ways to solve them. You start with various types of text data before focusing on the customer service industry, the type of data available in that domain, and the common NLP problems encountered. Here you cover the bag-of-words model supervised learning technique as you try to solve the case studies. Similar depth is given to other use cases such as online reviews, bots, finance, and so on. As you cover the problems in these industries you'll also cover sentiment analysis, named

entity recognition, word2vec, word similarities, topic modeling, deep learning, and sequence to sequence modelling. By the end of the book, you will be able to handle all types of NLP problems independently. You will also be able to think in different ways to solve language problems. Code and techniques for all the problems are provided in the book. What You Will Learn Build an understanding of NLP problems in industry Gain the know-how to solve a typical NLP problem using language-based models and machine learning Discover the best methods to solve a business problem using NLP - the tried and tested ones Understand the business problems that are tough to solve Who This Book Is For Analytics and data science professionals who want to kick start NLP, and NLP professionals who want to get new ideas to solve the problems at hand. The Solotype Catalog of 4,147 Display Typefaces - Dan X. Solo 2011-12-28

The author of many books on typography, Dan X. Solo is also the proprietor of his own typography shop in Oakland, California — an establishment dedicated to unusual typography and special effects. This comprehensive catalog offers graphic designers a dazzling selection of over 4,000 typefaces and optical effects available from Solotype Typographers. Here, in Solo's words, is "a great cast of characters" — the alphabet — abetted by a cornucopia of typographical ideas and an endless resource of letters, words, phrases, slogans, logos, humorous comments, headlines, and graphic symbols. Individual sections of the book display a rich variety of typefaces in categories such as Condensed, Victorian, Art Nouveau, Art Deco, Rustic, Thick-and-tin, Calligraphic, Uncials, Latins, and Blackletter. Samples are imaginatively presented. "Stagecoach," for example, is printed in Fargo typeface, evoking dusty trails, rawhide, and ten-gallon hats, while "Sizzling summer savings" appears appropriately in the flamboyant Firebug typeface. All typefaces are indexed for quick and easy reference. As entertaining as it is practical and useful, this impressive treasury of versatile typefaces and optical effects will be indispensable to busy commercial artists as an inexhaustible source of typographic ideas and a "swipe file" of words, phrases, and letters for use in graphic art projects.

Trans-indigenous - Chadwick Allen 2012

What might be gained from reading Native literatures from global rather than exclusively local perspectives of Indigenous struggle? Proposes methodologies for global Native literary studies based on focused comparisons of diverse texts, contexts, & traditions in order to foreground the richness of Indigenous self-representation. Aust/ NZ content.

Laboratory Diagnosis of Urinary Tract Infections - Jill E. Clarridge 1998

Coconut Research & Development - N. M. Nayar 1983

Inaugural address; Genetics and breeding; Agronomy and soil sciences; Biochemistry and physiology; Technology; Basic studies; Diseases; Pests; Diseases of uncertain aetiology; Development programmes;

Hands-On Natural Language Processing with Python - Rajesh Arumugam 2018-07-18

Foster your NLP applications with the help of deep learning, NLTK, and TensorFlow Key Features Weave neural networks into linguistic applications across various platforms Perform NLP tasks and train its models using NLTK and TensorFlow Boost your NLP models with strong deep learning architectures such as CNNs and RNNs Book Description Natural language processing (NLP) has found its application in various domains, such as web search, advertisements, and customer services, and with the help of deep learning, we can enhance its performances in these areas. Hands-On Natural Language Processing with Python teaches you how to leverage deep learning models for performing various NLP tasks, along with best practices in dealing with today's NLP challenges. To begin with, you will understand the core concepts of NLP and deep learning, such as Convolutional Neural Networks (CNNs), recurrent neural networks (RNNs), semantic embedding, Word2vec, and more. You will learn how to perform each and every task of NLP using neural networks, in which you will train and deploy neural networks in your NLP applications. You will get accustomed to using RNNs and CNNs in various application areas, such as text classification and

sequence labeling, which are essential in the application of sentiment analysis, customer service chatbots, and anomaly detection. You will be equipped with practical knowledge in order to implement deep learning in your linguistic applications using Python's popular deep learning library, TensorFlow. By the end of this book, you will be well versed in building deep learning-backed NLP applications, along with overcoming NLP challenges with best practices developed by domain experts. What you will learn

- Implement semantic embedding of words to classify and find entities
- Convert words to vectors by training in order to perform arithmetic operations
- Train a deep learning model to detect classification of tweets and news
- Implement a question-answer model with search and RNN models
- Train models for various text classification datasets using CNN
- Implement WaveNet a deep generative model for producing a natural-sounding voice
- Convert voice-to-text and text-to-voice
- Train a model to convert speech-to-text using DeepSpeech

Who this book is for
Hands-on Natural Language Processing with Python is for you if you are a developer, machine learning or an NLP engineer who wants to build a deep learning application that leverages NLP techniques. This comprehensive guide is also useful for deep learning users who want to extend their deep learning skills in building NLP applications. All you need is the basics of machine learning and Python to enjoy the book.

Math Makes Sense - 2008

Pedestrian facilities users guide providing safety and mobility -

Trip Generation Handbook - Kevin G. Hooper 2004

Capital Improvements Program - 1965

Computation Structures - Stephen A. Ward 1990

Computer Systems Organization -- general.

Nanotechnology for Biomedical Imaging and Diagnostics - Mikhail Y. Berezin 2015-02-02

Nanotechnology for Biomedical Imaging and Diagnostics:

From Nanoparticle Design to Clinical Applications reflects upon the increasing role of nanomaterials in biological and medical imaging, presenting a thorough description of current research as well as future directions. With contributions from experts in nanotechnology and imaging from academia, industry, and healthcare, this book provides a comprehensive coverage of the field, ranging from the architectural design of nanomaterials to their broad imaging applications in medicine. Grouped into three sections, the book:

- Elucidates all major aspects of nanotechnology and bioimaging
- Provides comprehensive coverage of the field, ranging from the architectural design of nanomaterials to their broad imaging applications in medicine

Written by well-recognized experts in academia, industry, and healthcare, will be an excellent source of reference. With a multidisciplinary approach and a balance of research and diagnostic topics, this book will appeal to students, scientists, and healthcare professionals alike.

The Effects of the Turbulent Atmosphere on Wave Propagation - Valer'ii Il'ich Tatarskiĭ 1971

People of the Whale: A Novel - Linda Hogan 2010-10-15

"Deeply ecological, original, and spellbinding." —Booklist, starred review
Raised in a remote seaside village, Thomas Witka just marries Ruth, his beloved since infancy. But an ill-fated decision to fight in Vietnam changes his life forever: cut off from his Native American community, he fathers a child with another woman. When he returns home a hero, he finds his tribe in conflict over the decision to hunt a whale, both a symbol of spirituality and rebirth and a means of survival. In the end, he reconciles his two existences, only to see tragedy befall the son he left behind.

Educational Attainment, 2000 - Kurt Bauman 2003

Trends and Advances in Information Systems and Technologies - Álvaro Rocha 2018-03-24

This book includes a selection of papers from the 2018 World Conference on Information Systems and Technologies (WorldCIST'18), held in

Naples, Italy on March 27-29, 2018. WorldCIST is a global forum for researchers and practitioners to present and discuss recent results and innovations, current trends, professional experiences and the challenges of modern information systems and technologies research together with their technological development and applications. The main topics covered are: A) Information and Knowledge Management; B) Organizational Models and Information Systems; C) Software and Systems Modeling; D) Software Systems, Architectures, Applications and Tools; E) Multimedia Systems and Applications; F) Computer Networks, Mobility and Pervasive Systems; G) Intelligent and Decision Support Systems; H) Big Data Analytics and Applications; I) Human-Computer Interaction; J) Ethics, Computers & Security; K) Health Informatics; L) Information Technologies in Education; M) Information Technologies in Radiocommunications; N) Technologies for Biomedical Applications.

Novel Magnetic Nanostructures - Natalia Domracheva 2018-06-14
Novel Magnetic Nanostructures: Unique Properties and Applications reviews the synthesis, design, characterization and unique properties of emerging nanostructured magnetic materials. It discusses the most promising and relevant applications, including data storage, spintronics and biomedical applications. Properties investigated include electronic, self-assembling, multifunctional, and magnetic properties, along with magnetic phenomena. Structures range from magnetic nanoclusters, nanoparticles, and nanowires, to multilayers and self-assembling nanosystems. This book provides a better understanding of the static and dynamic magnetism in new nanostructures for important applications. Provides an overview of the latest research on novel magnetic nanostructures, including molecular nanomagnets, metallacrown magnetic nanostructures, magnetic dendrimers, self-assembling magnetic structures, multifunctional nanostructures, and much more. Reviews the synthesis, design, characterization and detection of useful properties in new magnetic nanostructures. Highlights the most relevant applications, including spintronic, data storage and biomedical applications.

Beta Test - Eric Griffith 2011-12

PUBLISHERS WEEKLY: "An unusually lighthearted apocalyptic tale." Sam Terra is having a bad week. He lost Molly, the woman he secretly loves, when she vanished before his eyes at the exact same time that ten percent of the inhabitants of Earth disappeared. Naturally upset, Sam follows clues about the global vanishing with questionable help from his friends including a misanthropic co-worker and a childhood pal. When Molly reappears in the body of a man during a night of monster-laden devastation, Sam finally learns the truth. Not just about her, but about the planet Earth and the entire cosmos surrounding it. What we consider mundane reality, others consider a game . . . and not a very good one. The whole thing is about to be shut down.

[Traffic Engineering Handbook](#) - ITE (Institute of Transportation Engineers) 2016-01-26

Get a complete look into modern traffic engineering solutions. *Traffic Engineering Handbook, Seventh Edition* is a newly revised text that builds upon the reputation as the go-to source of essential traffic engineering solutions that this book has maintained for the past 70 years. The updated content reflects changes in key industry standards, and shines a spotlight on the needs of all users, the design of context-sensitive roadways, and the development of more sustainable transportation solutions. Additionally, this resource features a new organizational structure that promotes a more functionally-driven, multimodal approach to planning, designing, and implementing transportation solutions. A branch of civil engineering, traffic engineering concerns the safe and efficient movement of people and goods along roadways. Traffic flow, road geometry, sidewalks, crosswalks, cycle facilities, shared lane markings, traffic signs, traffic lights, and more—all of these elements must be considered when designing public and private sector transportation solutions. Explore the fundamental concepts of traffic engineering as they relate to operation, design, and management. Access updated content that reflects changes in key industry-leading resources, such as the Highway Capacity Manual (HCM), Manual on Uniform Traffic Control Devices (MUTCD), AASHTO Policy on Geometric Design, Highway Safety Manual (HSM), and

Americans with Disabilities Act Understand the current state of the traffic engineering field Leverage revised information that homes in on the key topics most relevant to traffic engineering in today's world, such as context-sensitive roadways and sustainable transportation solutions Traffic Engineering Handbook, Seventh Edition is an essential text for public and private sector transportation practitioners, transportation decision makers, public officials, and even upper-level undergraduate and graduate students who are studying transportation engineering.

Treaty Shirts - Gerald Vizenor 2016-05-10

Gerald Vizenor creates masterful, truthful, surreal, and satirical fiction similar to the speculative fiction of Margaret Atwood and Neil Gaiman. In this imagined future, seven natives are exiled from federal sectors that have replaced federal reservations; they pursue the liberty of an egalitarian government on an island in Lake of the Woods. These seven narrators, known only by native nicknames, are related to characters in Vizenor's other novels and stories. Vizenor was the principal writer of the Constitution of the White Earth Nation, and this novel is a rich and critical commentary on the abrogation of the treaty that established the White Earth Reservation in 1867, and a vivid visualization of the futuristic continuation of the Constitution of the White Earth Nation, in 2034.

Access Management Manual - Kristine Williams 2014

"Since the publication of the first edition of the Access Management Manual, the context for transportation planning and roadway design in the United States has been transformed. Transportation agencies and

local governments are under growing pressure to integrate land use and transportation policy and achieve a more sustainable, energy-efficient transportation system. This second edition of the manual responds to these developments by addressing access management comprehensively, as a critical part of network and land use planning. The content is interdisciplinary, with guidance pertinent to various levels of government as well as to pedestrians, bicyclists, and motorized vehicles, including trucks and buses, and is strongly grounded in decades of research, engineering science, and professional experience. Greater emphasis is placed on appropriate location of access, and guidance is refined to provide appropriate consideration of context and community issues. Substantial updates aid state and local agencies in managing access to corridor development effectively. Specific guidance on network and circulation planning and modal considerations is included, as well as guidance on effective site access and circulation design. A chapter on corridor management reinforces these concepts with a framework for application of access management in different contexts, along with appropriate strategies for each context. There are also new chapters on network planning, regional access management policies and programs, interchange area access management, auxiliary lane warrants and design, and right-of-way and access control. The manual concludes with an extensive menu of access management techniques and information on their application"--Provided by publisher.

The Winston Simplified Dictionary - William Dodge Lewis 1919

Introduction to Bibliography - George Thomas Tanselle 1996