

Working With Texts A Core Introduction To Language Analysis Hardcover

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A Critical Introduction to International Criminal Law Mar 17 2021 Presents theories, practices and critiques alongside each other to engage students, scholars and professionals from multiple fields. This title is also available as Open Access on Cambridge Core.

Introduction to Business Feb 02 2020 Introduction to Business covers the scope and sequence of most introductory business courses. The book provides detailed explanations in the context of core themes such as customer satisfaction, ethics, entrepreneurship, global business, and managing change. Introduction to Business includes hundreds of current business examples from a range of industries and geographic locations, which feature a variety of individuals. The outcome is a balanced approach to the theory and application of business concepts, with attention to the knowledge and skills necessary for student success in this course and beyond.

An Introduction to the Study of Physical Metallurgy Aug 10 2020

Introduction to Scientific and Technical Computing Sep 22 2021 Created to help scientists and engineers write computer code, this practical book addresses the important tools and techniques that are necessary for scientific computing, but which are not yet commonplace in science and engineering curricula. This book contains chapters summarizing the most important topics that computational researchers need to know about. It leverages the viewpoints of passionate experts involved with scientific computing courses around the globe and aims to be a starting point for new computational scientists and a reference for the experienced. Each contributed chapter focuses on a specific tool or skill, providing the content needed to provide a working knowledge of the topic in about one day. While many individual books on specific computing topics exist, none is explicitly focused on getting technical professionals and students up and running immediately across a variety of computational areas.

An Introduction to Toxicogenomics Aug 29 2019 Since the advent of cDNA microarrays, oligonucleotide array technology, and gene chip analysis, genomics has revolutionized the entire field of biomedical research. A byproduct of this revolution, toxicogenomics is a fast-rising star within toxicological analysis. Gathering together leading authors and scientists at the forefront of the field, *An Introduction to Toxicogenomics* provides a comprehensive overview of this new discipline. With a focus on toxicology, it introduces the basic principles of microarray/oligonucleotide array-based genomic analysis and explains how it fits into the field of biomedical research. These discussions provide an overview to the actual mechanics of the analyses themselves and offer insights on handling and quality control. Then the book features an important section on the basics of data analysis and clustering methods such as genetic algorithms. Finally, it covers the application of expression profiling in the field of toxicology and addresses the two fundamental types of analysis in detail, with sections dedicated to both mechanistic and predictive studies. Although toxicogenomics promises fast, efficient techniques and information-rich data, much of its potential remains untapped. *An Introduction to Toxicogenomics* consolidates the concepts underlying the field to provide a solid foundation from which to begin your research endeavors.

An Introduction to Kant's Aesthetics Dec 26 2021 In *An Introduction to Kant's Aesthetics*, Christian Wenzel discusses and demystifies Kant's *Critique of the Power of Judgment*, guiding the reader each step of the way and placing key points of discussion in the context of Kant's other work. Explains difficult concepts in plain language, using numerous examples and a helpful glossary. Proceeds in the same order as Kant's text for ease of reference and comprehension. Includes an illuminating foreword by Henry E. Allison. Offers twenty-six further-reading sections, commenting briefly on books and articles from the English, German, and French, that are relevant for each topic. Provides an extensive bibliography and a chapter summarizing Kant's main points.

Scientific Method in Practice Sep 30 2019 This textbook will enable scientists to be better scientists by offering them a deeper understanding of the scientific method.

An Introduction to Information Science Nov 12 2020 This book comprises an introduction to information as an external commodity; a data base that can be manipulated, retrieved, transmitted, and used. It is useful at an introductory undergraduate level and also for anyone who is new to the field of Information Science.

Introduction to Quality and Safety Education for Nurses Aug 22 2021 This is the first textbook designed to introduce the six areas of nursing competencies, as developed by the Quality and Safety Education for Nurses (QSEN) initiative, which are required content in undergraduate nursing programs.

General Introduction to Psychology Jul 29 2019

The Cambridge Introduction to Applied Linguistics Feb 13 2021 Written by a global team, this up-to-date introduction to applied linguistics helps students learn what it's like to do applied linguistics, and not just read about theoretical concepts. First, it provides frameworks for understanding both the shared characteristics of work in applied linguistics and the diversity of topics and analyses. Each chapter then highlights a topic area, covering key concepts, a specific project undertaken by the authors, and their personal reflections on entering the field. Hands-on analysis and other application activities also encourage students to test different skills related to each chapter. Finally, students are introduced to the tools they need to continue in applied linguistics: how to read and write empirical research, how to evaluate primary literature, and starting points for expanding their interest in specific subject areas. The authors provide examples from different geographical regions and languages to engage an international audience. At the same time, multilingualism, interdisciplinarity, and technology are integrated as themes within the text to reflect how these areas are now interwoven throughout applied linguistics.

Supplement to An Introduction to Sedimentary Petrography with Special Reference to Loose Detrital Deposits and Their Correlation by Petrographic Methods May 19 2021

Reporting in a Multimedia World Dec 14 2020 Every journalist must be able to conduct an interview and write snappy copy. No matter what field they are working in journalists also need to be able to wield a digital recorder, take photographs, talk to camera convincingly and create content for online delivery. *Reporting in a Multimedia World* offers a thorough overview of the core skills journalists need for the 21st century. The authors show how to generate story ideas, handle interviews, write for different audiences, and edit your own copy. They explain the basics of news photography and broadcast media, the requirements of different digital platforms and the challenges of user generated content. They also look at professional issues: the use of social media by journalists, legal and ethical issues, and career strategies. Thoroughly revised to reflect the rapid changes in media as a result of digital technologies, and written in a lively style with case studies and tips from experienced journalists, *Reporting in a Multimedia World* is an ideal introduction to an exciting and demanding profession. 'Theoretical and practical aspects of journalism are perfectly matched, making it an invaluable resource for students and teachers alike.' - Padma Iyer in *AsiaPacific MediaEducator*

Bonds Jul 09 2020 An introduction to the world of bonds, from financial expert Mark Mobius Part of The Mark Mobius Master Class, which introduces readers to both the theory and practice of modern global financial markets through the eyes of one of the most recognized and respected fund managers in the world, *Bonds: An Introduction to the Core Concepts* cuts through the jargon and mystique of the world of bonds. Packed with everything you need to understand how bonds work and how you can use them, this is the only book you need to make the most of the market. Filled with useful summaries and questions throughout, *Bonds* offers a comprehensive learning experience, illuminated with anecdotes and cartoons that bring the subject matter to life. Features clear definitions of financial terms, worked examples of transactions and contracts, and much more. Contains everything you need to know to understand the world of bonds, from financial guru Mark Mobius Features real life anecdotes from Mobius's own remarkable experiences in the markets Compelling reading, *Bonds: An Introduction to the Core Concepts* contains everything novice traders and investors need to explain the markets, in plain English.

An Introduction to Buddhism Apr 29 2022 The "Core Teachings of the Dalai Lama" series begins with this small book of teachings by His Holiness, the perfect introduction to traditional Tibetan Buddhist thought and practice. There is no one more suited to introduce beginners—and remind seasoned practitioners—of the fundamentals of Tibetan Buddhism than His Holiness the Dalai Lama. Speaking to an audience of Western students, the Dalai Lama shows us how to apply basic Buddhist principles to our day-to-day lives. Starting with the very foundation of Buddhism, the Four Noble Truths, he provides the framework for understanding the Buddha's first teachings on suffering, happiness, and peace. He follows with commentary on two of Buddhism's most profound texts: *The Eight Verses on Training the Mind* and *Atisha's Lamp for the Path to Enlightenment*, often referring to the former as one of his main sources of inspiration for the practice of compassion. With clear, accessible language and the familiar sense of humor that infuses nearly all of his work, the Dalai Lama invites us all to develop innermost awareness, a proper understanding of the nature of reality, and heartfelt compassion for all beings. This book was previously published under the title *Lighting the Way*.

Introduction to Visual Computing Jul 01 2022 Introduction to Visual Computing: Core Concepts in Computer Vision, Graphics, and Image Processing covers the fundamental concepts of visual computing. Whereas past books have treated these concepts within the context of specific fields such as computer graphics, computer vision or image processing, this book offers a unified view of these core concepts, thereby providing a unified treatment of computational and mathematical methods for creating, capturing, analyzing and manipulating visual data (e.g. 2D images, 3D models). Fundamentals covered in the book include convolution, Fourier transform, filters, geometric transformations, epipolar geometry, 3D reconstruction, color and the image synthesis pipeline. The book is organized in four parts. The first part provides an exposure to different kinds of visual data (e.g. 2D images, videos and 3D geometry) and the core mathematical techniques that are required for their processing (e.g. interpolation and linear regression.) The second part of the book on Image Based Visual Computing deals with several fundamental techniques to process 2D images (e.g. convolution, spectral analysis and feature detection) and corresponds to the low level retinal image processing that happens in the eye in the human visual system pathway. The next part of the book on Geometric Visual Computing deals with the fundamental techniques used to combine the geometric information from multiple eyes creating a 3D interpretation of the object and world around us (e.g. transformations, projective and epipolar geometry, and 3D reconstruction). This corresponds to the higher level processing that happens in the brain combining information from both the eyes thereby helping us to navigate through the 3D world around us. The last two parts of the book cover Radiometric Visual Computing and Visual Content Synthesis. These parts focus on the fundamental techniques for processing information arising from the interaction of light with objects around us, as well as the fundamentals of creating virtual computer generated worlds that mimic all the processing presented in the prior sections. The book is written for a 16 week long semester course and can be used for both undergraduate and graduate teaching, as well as a reference for professionals.

An Introduction to the Study of Science Oct 12 2020 "The purpose of the book is to introduce boys and girls in their first science course in high school to a scientific study of some of the principal features of their environment" - Preface.

Introduction to the English Legal System - Revision Guide Mar 05 2020 The real reason for the emergence of this book is that it is hard to find resources to explain complex issues of the EU Law in plain language, which makes it very difficult for those taking an interest, in particular law students. Moreover, many years of teaching experience in this subject and seeing students experience difficulties is the key driver behind this book. This book does not repeat material that is available in many textbooks that are in print. Rather, it endeavours to present every topic in plain language and concludes every chapter with a fictitious explanatory sample case. In other words, it is an introduction to the subject of EU Law, the objective of which is to explain the topic both theoretically and in its application dimension. Additionally, this book will assist students to prepare for coursework/examinations. At the end of the book there is also a test that summarizes all the subjects contained in the book, which is appropriate to the first stage SQE (Solicitors Qualifying Examination) examination model that will be introduced in September 2021. 'This is a clear and concise book with many helpful visual aids (diagrams, tables etc...) that make it very easy to follow. The content defines, explains and covers the key aspects of the English Legal System.' Ms Amel Ketani, Barrister and Senior Lecturer at BPP University 'Through explanation, questions and application examples, this book complements traditional English Legal System textbooks in an easily accessible and practically useful way.' Dr Ryan Hill, Deputy Head of School, Anglia Ruskin University Law School CONTENTS: Abbreviations About the author Foreword CHAPTER I Introduction: History, Sources and Institutions CHAPTER II Sources of Law I: Domestic Legislation CHAPTER III Source of Law II: Case Law CHAPTER IV Source of Law III: International Law CHAPTER V The Civil Justice System CHAPTER VI The Criminal Justice System CHAPTER VII Legal Professionals in the English Legal System Summary: Sample Test Questions Answers Glossary of Legal Terminology. Recommended Reading List Index

Core Jan 27 2022 NCCER Core: Introduction to Basic Construction Skills is the ideal resource for exploring a career in the construction industry. The text also serves as the foundational prerequisite for all other NCCER crafts.

Designed, written and reviewed by industry experts, the program features a highly visual design and technical tips from leading professionals, as well as numerous review and assessment questions. The 6th Edition features expanded coverage of math, construction drawings and the latest hand and power tools. Content has been reorganized to ensure a progressive understanding of concepts. New color-coded tabs help you quickly navigate to the information you're looking for. And review questions and assessments help you stay on track throughout the course.

Probability: A Lively Introduction Jan 03 2020 Comprehensive, yet concise, this textbook is the go-to guide to learn why probability is so important and its applications.

Introduction to Open Core Protocol Aug 02 2022 This book introduces Open Core Protocol (OCP) not as a conventional hardware communications protocol but as a meta-protocol: a means for describing and capturing the communications requirements of an IP core, and mapping them to a specific set of signals with known semantics. Readers will learn the capabilities of OCP as a semiconductor hardware interface specification that allows different System-On-Chip (SoC) cores to communicate. The OCP methodology presented enables intellectual property designers to design core interfaces in standard ways. This facilitates reusing OCP-compliant cores across multiple SoC designs which, in turn, drastically reduces design times, support costs, and overall cost for electronics/SoCs.

I-Language Sep 03 2022 I-Language introduces the uninitiated to linguistics as cognitive science. In an engaging, down-to-earth style Daniela Isac and Charles Reiss give a crystal-clear demonstration of the application of the scientific method in linguistic theory. Their presentation of the research programme inspired and led by Noam Chomsky shows how the focus of theory and research in linguistics shifted from treating language as a disembodied, human-external entity to cognitive biolinguistics - the study of language as a human cognitive system embedded within the mind/brain of each individual. The recurring theme of equivalence classes in linguistic computation ties together the presentation of material from phonology, morphology, syntax, and semantics. The same theme is used to help students understand the place of linguistics in the broader context of the cognitive sciences, by drawing on examples from vision, audition, and even animal cognition. This textbook is unique in its integration of empirical issues of linguistic analysis, engagement with philosophical questions that arise in the study of language, and treatment of the history of the field. Topics ranging from allophony to reduplication, ergativity, and negative polarity are invoked to show the implications of findings in cognitive biolinguistics for philosophical issues like reference, the mind-

body problem, and nature-nurture debates. This textbook contains numerous exercises and guides for further reading as well as ideas for student projects. A companion website with guidance for instructors and answers to the exercises features a series of pdf slide presentations to accompany the teaching of each topic.

A Student's Introduction to English Grammar May 07 2020 A new edition of a successful undergraduate textbook on contemporary international Standard English grammar, based on Huddleston and Pullum's earlier award-winning work, *The Cambridge Grammar of the English Language* (2002). The analyses defended there are outlined here more briefly, in an engagingly accessible and informal style. Errors of the older tradition of English grammar are noted and corrected, and the excesses of prescriptive usage manuals are firmly rebutted in specially highlighted notes that explain what older authorities have called 'incorrect' and show why those authorities are mistaken. Intended for students in colleges or universities who have little or no background in grammar or linguistics, this teaching resource contains numerous exercises and online resources suitable for any course on the structure of English in either linguistics or English departments. A thoroughly modern undergraduate textbook, rewritten in an easy-to-read conversational style with a minimum of technical and theoretical terminology.

An Introduction to Language 10e Apr 17 2021 An Introduction to Language introduces students to the fascinating study of human language. Engagingly and clearly written, it provides an overview of the key areas of linguistics from an Australian perspective. Unique to this text, the International Phonetic Alphabet is represented by both HCE and MD versions, allowing lecturers to use whichever IPA system they prefer. Premium online teaching and learning tools are available on the MindTap platform. Learn more about the online tools au.cengage.com/mindtap

Working with Texts Oct 04 2022 The core textbook in the popular Intertext series, *Working with Texts* introduces students to the main principles of language analysis, through real text examples. Featuring a wealth of contemporary examples of English in use, the book is supported by clear and accessible explication and commentary.

Working with Texts Nov 05 2022 This is a core book that provides a basic foundation for understanding aspects of English language crucial in the analysis of texts. '... It is informative, challenging, engaging and entertaining.' - M Toolan, University of Birmingham.

Optimization for Computer Vision Jun 19 2021 This practical and authoritative text/reference presents a broad introduction to the optimization methods used specifically in computer vision. In order to facilitate understanding, the presentation of the methods is supplemented by simple flow charts, followed by pseudocode implementations that reveal deeper insights into their mode of operation. These discussions are further supported by examples taken from important applications in computer vision. Topics and features: provides a comprehensive overview of computer vision-related optimization; covers a range of techniques from classical iterative multidimensional optimization to cutting-edge topics of graph cuts and GPU-suited total variation-based optimization; describes in detail the optimization methods employed in computer vision applications; illuminates key concepts with clearly written and step-by-step explanations; presents detailed information on implementation, including pseudocode for most methods.

Introduction to the Science of Ethics Jun 27 2019

JavaScript Data Structures and Algorithms Oct 31 2019 Explore data structures and algorithm concepts and their relation to everyday JavaScript development. A basic understanding of these ideas is essential to any JavaScript developer wishing to analyze and build great software solutions. You'll discover how to implement data structures such as hash tables, linked lists, stacks, queues, trees, and graphs. You'll also learn how a URL shortener, such as bit.ly, is developed and what is happening to the data as a PDF is uploaded to a webpage. This book covers the practical applications of data structures and algorithms to encryption, searching, sorting, and pattern matching. It is crucial for JavaScript developers to understand how data structures work and how to design algorithms. This book and the accompanying code provide that essential foundation for doing so. With *JavaScript Data Structures and Algorithms* you can start developing your knowledge and applying it to your JavaScript projects today. What You'll Learn Review core data structure fundamentals: arrays, linked-lists, trees, heaps, graphs, and hash-table Review core algorithm fundamentals: search, sort, recursion, breadth/depth first search, dynamic programming, bitwise operators Examine how the core data structure and algorithms knowledge fits into context of JavaScript explained using prototypical inheritance and native JavaScript objects/data types Take a high-level look at commonly used design patterns in JavaScript Who This Book Is For Existing web developers and software engineers seeking to develop or revisit their fundamental data structures knowledge; beginners and students studying JavaScript independently or via a course or coding bootcamp.

Introduction to Marine Micropaleontology Jun 07 2020

An Introduction to the Study of Metallurgy Dec 02 2019

An Introduction to Physical Science Jan 15 2021

The Official Introduction to the ITIL Service Lifecycle Nov 24 2021 ITIL was created by the UK government in the 1980s as an efficiency-improving initiative. This text gives an essential guide to the overall structure of ITIL and an outline of its principles.

The English Studies Book Sep 10 2020 The *English Studies Book* is uniquely designed to support students and teachers working across the full range of language, literature and culture. Combining the functions of study guide, critical dictionary and text anthology, it has rapidly established itself as a core text on a wide variety of degree programmes nationally and internationally. Revised and updated throughout, features of the second edition include: * a new prologue addressing changes and challenges in English Studies * substantial entries on over 100 key critical and theoretical terms, from 'absence' and 'author' to 'text' and 'versification' - with new entries on 'creative writing', 'travel writing' and 'translation' * practical introductions to all the major theoretical approaches, with new sections on aesthetics, ethics, ecology and sexuality * a rich anthology of literary and related texts from Anglo-Saxon to Afro-Caribbean, with fresh selections representing the sonnet, haiku, slave narratives and science fiction, and with additional texts by Elizabeth Barrett Browning, Charles Darwin, Ian McEwan, Margaret Atwood, Amy Tan and others * handy frameworks and checklists for close reading, research, essay writing and other textual activities, including use of the Internet.

ASP.NET Core 5 for Beginners Oct 24 2021 Learn how to build web applications efficiently using ASP.NET Core 5 with the C# programming language and related frameworks Key Features Build web apps and services and cross-platform applications using .NET and C# Understand different web programming concepts with the help of real-world examples Explore the new features and APIs in ASP.NET Core 5, EF Core, Visual Studio, and Blazor Book Description ASP.NET Core 5 for Beginners is a comprehensive introduction for those who are new to the framework. This condensed guide takes a practical and engaging approach to cover everything that you need to know to start using ASP.NET Core for building cloud-ready, modern web applications. The book starts with a brief introduction to the ASP.NET Core framework and highlights the new features in its latest release, ASP.NET Core 5. It then covers the improvements in cross-platform support, the view engines that will help you to understand web development, and the new frontend technologies available with Blazor for building interactive web UIs. As you advance, you'll learn the fundamentals of the different frameworks and capabilities that ship with ASP.NET Core. You'll also get to grips with securing web apps with identity implementation, unit testing, and the latest in containers and cloud-native to deploy them to AWS and Microsoft Azure. Throughout the book, you'll find clear and concise code samples that illustrate each concept along with the strategies and techniques that will help to develop scalable and robust web apps. By the end of this book, you'll have learned how to leverage ASP.NET Core 5 to build and deploy dynamic websites and services in a variety of real-world scenarios. What you will learn Explore the new features and APIs introduced in ASP.NET Core 5 and Blazor Put basic ASP.NET Core 5 concepts into practice with the help of clear and simple samples Work with Entity Framework Core and its different workflows to implement your application's data access Discover the different web frameworks that ASP.NET Core 5 offers for building web apps Get to grips with the basics of building RESTful web APIs to work with real data Deploy your web apps in AWS, Azure, and Docker containers Work with SignalR to add real-time notifications to your app Who this book is for This book is for developers who want to learn how to develop web-based applications using the ASP.NET Core framework. Familiarity with the C# language and a basic understanding of HTML and CSS is required to get the most out of this book.

Cognitive Discourse Analysis Feb 25 2022 Analysing language data systematically and looking closely at how people formulate their thoughts can reveal astonishing insights about the human mind. Without presupposing specific subject knowledge, this book gently introduces its readers to theoretical insights as well as practical principles for systematic linguistic analysis from a cognitive perspective. Drawing on Thora Tenbrink's twenty years' experience in both linguistics and cognitive science, this book offers theoretical guidance and practical advice for doing cognitive discourse analysis. It covers areas of analysis as diverse as attention, perspective, granularity, certainty, inference, transformation, communication, and cognitive strategies, using inspiring examples from many different projects. Simple techniques and tools are used to allow readers new to the subject easy ways to apply the methods, without the need for complex technologies, whilst the cross-disciplinary approach can be applied to a diverse range of research purposes and contexts in which language and thought play a role.

The Pilates Method of Body Conditioning May 31 2022 Demonstrates hundreds of low-stress exercises designed to firm the body, improve flexibility, and increase strength and endurance

An Introduction to the Study of Alternating Currents Apr 05 2020

Foreign Exchange Mar 29 2022 Each book in the series cuts through the jargon and mystique of the financial markets to give the reader a clear picture of how and why these markets function as they do. Key features include: clear definitions of financial terms worked examples of transactions and contracts summaries and overviews valuation techniques quick Quiz questions to reinforce the learning experience strip cartoons to explain complex trades entertaining cartoons from Alex to lighten the load war stories and anecdotes from Mark Mobius based on his remarkable experiences other Resources section to guide the reader to other useful books, websites and reference material

Society Jul 21 2021 This concise, elegantly written paperback volume on the essential elements of sociology is perfect as the sole textbook for a brief introductory course or as a core text to be supplemented with other readings.

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