How To Cite A Textbook In Your Paper

Chinese for Working Professionals *Textbook Policies in Asia Friction, Wear, Lubrication* A Textbook of Cultural Economics **Forecasting: principles and practice Public History** Digital Literacies for Learning Neural Networks and Deep Learning **The Animal Book Lies My Teacher Told Me The Book Understanding Cryptography Choosing & Using Sources** Ditch That Textbook **A New Sun Rises Over the Old Land** Deep Learning **Introduction to Information Retrieval Book of Proof R for Data Science Mass Spectrometry A Book of Days A is for Apple Writing Your Journal Article in Twelve Weeks Big Panda and Tiny Dragon** A New Companion to Malory **The Boy, The Mole, The Fox and The Horse** *Information Literacy* Principles **How to Read a Book** *MLA Style Manual and Guide to Scholarly Publishing* **The Psychology of Money Publication Manual of the American Psychological Association** *Ancient Greek I* **Teaching in a Digital Age** The World Book Encyclopedia Operating Systems **Out Textbook of Palliative Care** With My Daddy **Popular Science**

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Textbook Policies in Asia Sep 26 2022 This comparative study provides an overview of the textbook production chain, starting with its origins in the curriculum, and suggests ways in which policymakers can make improvements at every point in the chain. With evidence from a range of countries, mainly in Asia, the study is intended as a resource for policymakers and as a reference and benchmark for education systems. Although the study focuses on textbooks, which are the priority for governments and teachers and represent the greatest item of expenditure on teaching and learning materials, it also includes other teaching and learning materials including digital resources.

Deep Learning Jul 12 2021 An introduction to a broad range of topics in deep learning, covering mathematical and conceptual background, deep learning techniques used in industry, and research perspectives. "Written by three experts in the field, Deep Learning is the only comprehensive book on the subject." —Elon Musk, cochair of OpenAI; cofounder and CEO of Tesla and SpaceX Deep learning is a form of machine learning that enables computers to learn from experience and understand the world in terms of a hierarchy of concepts. Because the computer gathers knowledge from experience, there is no need for a human computer operator to formally specify all the knowledge that the computer needs. The hierarchy of concepts allows the computer to learn complicated concepts by building them out of simpler ones; a graph of these hierarchies would be many layers deep. This book introduces a broad range of topics in deep learning. The text offers mathematical and conceptual background, covering relevant concepts in linear algebra, probability theory and information theory, numerical computation, and machine learning. It describes deep learning techniques used by practitioners in industry, including deep feedforward networks, regularization, optimization algorithms, convolutional networks, sequence modeling, and practical methodology; and it surveys such applications as natural language processing, speech recognition, computer vision, online recommendation systems, bioinformatics, and videogames. Finally, the book offers research perspectives, covering such theoretical topics

as linear factor models, autoencoders, representation learning, structured probabilistic models, Monte Carlo methods, the partition function, approximate inference, and deep generative models. Deep Learning can be used by undergraduate or graduate students planning careers in either industry or research, and by software engineers who want to begin using deep learning in their products or platforms. A website offers supplementary material for both readers and instructors.

Friction, Wear, Lubrication Aug 25 2022 The second edition of a bestseller, this book introduces tribology in a way that builds students' knowledge and understanding. It includes expanded information on topics such as surface characterization as well as recent advances in the field. The book provides additional descriptions of common testing methods, including diagrams and surface texturing for enhanced lubrication, and more information on rolling element bearings. It also explores surface profile characterization and elastic plastic contact mechanics including wavy surface contact, rough surface contact models, friction and wear plowing models, and thermodynamic analysis of friction.

The World Book Encyclopedia Nov 23 2019 An encyclopedia designed especially to meet the needs of elementary, junior high, and senior high school students.

A Book of Days Feb 07 2021 A deeply moving and brilliantly idiosyncratic visual book of days by the National Book Award-winning author of Just Kids and M Train. More than 365 images chart Smith's singular aesthetic - inspired by her wildly popular Instagram In 2018, without any plan or agenda for what might happen next, Patti Smith posted her first Instagram photo: her hand with the simple message "Hello Everybody!" Known for shooting with her beloved Land Camera 250, Smith started posting images from her phone including portraits of her kids, her radiator, her boots, and her Abyssinian cat, Cairo. Followers felt an immediate affinity with these miniature windows into Smith's world, photographs of her daily coffee, the books she's reading, the graves of beloved heroes - William Blake, Dylan Thomas, Sylvia Plath, Simone Weil, Albert Camus. Over time, a coherent story of a life devoted to art took shape, and more than a million followers responded to Smith's unique

aesthetic in images that chart her passions, devotions, obsessions, and whims. Original to this book are vintage photographs: anniversary pearls, a mother's keychain, and a husband's Mosrite guitar. Here, too, are never-before-seen photos of life on and off the road, train stations, obscure cafés, a notebook always nearby. In wide-ranging yet intimate daily notations, Smith shares dispatches from her travels around the world. With 365 photographs, taking you through a single year, A Book of Days is a new way to experience the expansive mind of the visionary poet, writer, and performer. Hopeful, elegiac, playful - and complete with an introduction by Smith that explores her documentary process - A Book of Days is a timeless offering for deeply uncertain times, an inspirational map of an artist's life.

A New Sun Rises Over the Old Land Aug 13 2021 This is the story of Sam, a young man who leaves the countryside for the big city to work as a cyclo driver, piloting his three-wheeled bicycle taxi through busy streets. Sam just wants to earn an honest wage, but he is constantly thwarted by those with money: his landlord, factory bosses, politicians, even the woman who rents him his cyclo. The city takes its toll, and Sam's humanity is denied him at every turn, leading to the devastation of his small family and his surrender to temptation. But a dramatic change to Sam's fortunes is heralded by the country's liberation from colonial rule. Sam returns to the countryside to discover that "the life of the peasants that had been filled with suffering and decline, was filled with a fresh joy and happiness, and a new hope." First published in 1961, eight years after Cambodia gained independence from French colonial rule, A New Sun Rises Over the Old Land is an iconic work of modern Khmer literature, a singularly illuminating document of the new nation. This is one of the first English translations of a modern Khmer novel, and the text is accompanied by an extended introduction that situates the author in his historical and artistic context and examines the novel's literary value.

Textbook of Palliative Care Aug 21 2019 Textbook of Palliative Care is a comprehensive, clinically relevant and state-of-the art book, aimed at advancing palliative care as a science, a clinical practice and as an art. Palliative care has been part of healthcare for over fifty years

but we still find ourselves having to explain its nature and practice to colleagues and to the public in general. Healthcare education and training has been slow to recognize the vital importance of ensuring that all practitioners have a good understanding of what is involved in the care of people with serious or advanced illnesses and their families. However, the science of palliative care is advancing and our understanding concerning many aspects of palliative care is developing rapidly. The book is divided into separate sections for ease of use. Over 100 chapters written by experts in their given fields provide up-to-date information on a wide range of topics of relevance to those providing care towards the end of life no matter what the disease may be. We present a global perspective on contemporary and classic issues in palliative care with authors from a wide range of disciplines involved in this essential aspect of care. The Textbook includes sections addressing aspects such as symptom management and care provision, organization of care in different settings, care in specific disease groups, palliative care emergencies, ethics, public health approaches and research in palliative care. This Textbook will be of value to practitioners in all disciplines and professions where the care of people approaching death is important, specialists as well as non-specialists, in any setting where people with serious advanced illnesses are residing. It is also an important resource for researchers, policy-and decision-makers at national or regional levels. Neither the science nor the art of palliative care will stand still so we aim to keep this Textbook updated as the authors find new evidence and approaches to care.

The Boy, The Mole, The Fox and The Horse Sep 02 2020 Discover the very special book that has captured the hearts of millions of readers all over the world. 'A wonderful work of art and a wonderful window into the human heart' Richard Curtis A book of hope for uncertain times. Enter the world of Charlie's four unlikely friends, discover their story and their most important life lessons. The boy, the mole, the fox and the horse have been shared millions of times online - perhaps you've seen them? They've also been recreated by children in schools and hung on hospital walls. They sometimes even appear on lamp posts and on cafe and bookshop windows. Perhaps you saw the boy and mole on the Comic Relief T-shirt, Love Wins? Here, you will find them together in this book of Charlie's most-loved drawings, adventuring into the Wild and exploring the thoughts and feelings that unite us all.

Lies My Teacher Told Me Jan 18 2022 Criticizes the way history is presented in current textbooks, and suggests a fresh and more accurate approach to teaching American history.

A is for Apple Jan 06 2021

With My Daddy Jul 20 2019 A young girl describes all of the wonderful feelings she has while spending time with her father, knowing that they love one another no matter what.

A Textbook of Cultural Economics Jul 24 2022 What determines the price of a pop concert or an opera? Why does Hollywood dominate the film industry? Does illegal downloading damage the record industry? Does free entry to museums bring in more visitors? In A Textbook

of Cultural Economics, one of the world's leading cultural economists shows how we can use the theories and methods of economics to answer these and a host of other questions concerning the arts (performing arts, visual arts and literature), heritage (museums and built heritage) and creative industries (the music, publishing and film industries, broadcasting). Using international examples and covering the most up-to-date research, the book does not assume a prior knowledge of economics. It is ideally suited for students taking a course on the economics of the arts as part of an arts administration, business, management, or economics degree.

Principles Jun 30 2020 #1 New York Times Bestseller "Significant...The book is both instructive and surprisingly moving." —The New York Times Ray Dalio, one of the world's most successful investors and entrepreneurs, shares the unconventional principles that he's developed, refined, and used over the past forty years to create unique results in both life and business—and which any person or organization can adopt to help achieve their goals. In 1975, Ray Dalio founded an investment firm, Bridgewater Associates, out of his two-bedroom apartment in New York City. Forty years later, Bridgewater has made more money for its clients than any other hedge fund in history and grown into the fifth most important private company in the United States, according to Fortune magazine. Dalio himself has been named to Time magazine's list of the 100 most influential people in the world. Along the way, Dalio discovered a set of unique principles that have led to Bridgewater's exceptionally effective culture, which he describes as "an idea meritocracy that strives to achieve meaningful work and meaningful relationships through radical transparency." It is these principles, and not anything special about Dalio—who grew up an ordinary kid in a middle-class Long Island neighborhood—that he believes are the reason behind his success. In Principles, Dalio shares what he's learned over the course of his remarkable career. He argues that life, management, economics, and investing can all be systemized into rules and understood like machines. The book's hundreds of practical lessons, which are built around his cornerstones of "radical truth" and "radical transparency," include Dalio laying out the most effective ways for individuals and organizations to make decisions, approach challenges, and build strong teams. He also describes the innovative tools the firm uses to bring an idea meritocracy to life, such as creating "baseball cards" for all employees that distill their strengths and weaknesses, and employing computerized decision-making systems to make believability-weighted decisions. While the book brims with novel ideas for organizations and institutions, Principles also offers a clear, straightforward approach to decision-making that Dalio believes anyone can apply, no matter what they're seeking to achieve. Here, from a man who has been called both "the Steve Jobs of investing" and "the philosopher king of the financial universe" (CIO magazine), is a rare opportunity to gain proven advice unlike anything you'll find in the conventional business press.

How to Read a Book May 30 2020 Analyzes the art of reading and suggests ways to

approach literary works, offering techniques for reading in specific literary genres ranging from fiction, poetry, and plays to scientific and philosophical works.

Choosing & Using Sources Oct 15 2021
R for Data Science Apr 09 2021 Learn how to use R to turn raw data into insight, knowledge, and understanding. This book introduces you to R, RStudio, and the tidyverse, a collection of R packages designed to work together to make data science fast, fluent, and fun. Suitable for readers with no previous programming experience, R for Data Science is designed to get you doing data science as quickly as possible. Authors Hadley Wickham and Garrett Grolemund guide you through the steps of importing, wrangling, exploring, and modeling your data and communicating the results. You'll get a complete, big-picture understanding of the data science cycle, along with basic tools you need to manage the details. Each section of the book is paired with exercises to help you practice what you've learned along the way. You'll learn how to: Wrangle—transform your datasets into a form convenient for analysis Program—learn powerful R tools for solving data problems with greater clarity and ease Explore—examine your data, generate hypotheses, and quickly test them Model—provide a low-dimensional summary that captures true "signals" in your dataset Communicate—learn R Markdown for integrating prose, code, and results

The Animal Book Feb 19 2022 The wonders of the natural world come to life in full colour in the ultimate book on animals and insects The Animal Book is the complete guide to the natural world for curious children and budding naturalists. From the tiny toadstool to the giant oak, the smallest spider to the largest elephant, the wonders of life are here to see in stunning photo galleries. With over 1,500 species of animals and plants to learn about, The Animal Book is perfect for school projects and homework. The 'Tree of Life' at the start of the book will show you how species are connected, as well as guiding you through everything from microscopic life to fish, birds, reptiles and mammals. Ever wondered how a polar bear looks when trying to catch fish? Amazing full page pictures show you animals in their natural habitats, going about their lives. Fact boxes and amazing galleries take you on a complete learning journey. The Animal Book really is the ultimate book on the natural world, from A(moeba) to Z(ebra).

Chinese for Working Professionals Oct 27 2022 Chinese for Working Professionals is for learners who intend to use Chinese in a multinational global workplace. It has eight thematic units focusing on developing learners' transferrable skills in addition to expanding the cross-cultural competences required in a real-world work-place. Key features: Topical themes expose the ongoing changes in China for working professionals such as career preparation, economic development, business etiquette, the working environment, and overall lifestyle. Authentic reading materials and live videos on a companion website to incorporate understandings of the norm and expectations of the workplace and society at large, and also prepare learners for a quick transition from classroom to targeted scenarios. Abundant simulated real-life collaborative tasks, case

studies, and projects enhance learners' problem-solving skills in Chinese, in addition to work strategies in different scenarios such as communication for work and leisure, and teamwork projects necessary and crucial for professions in multilingual and cross-cultural global settings. This textbook is a key resource for learners of Chinese at an ACTFL Intermediate-High proficiency level and above, or CEFR (Common European Framework of Reference for Language) B1.2 to B2.1 level in terms of language control, extensive and applicable vocabulary and expressions, communication strategies, as well as cultural awareness.

Teaching in a Digital Age Dec 25 2019
Digital Literacies for Learning Apr 21 2022 In the 21st century, digital tools enable information to be generated faster and in greater profusion than ever before, to the point where its extent and value are literally beyond imagining. Such quantities can only be meaningfully addressed using more digital tools, and thus our relationship to information is fundamentally changed. This situation presents a particular challenge to processes of learning and teaching, and demands a response from both information professionals and educators. Enabling education in a digital environment means not only changing the form in which learning opportunities are offered, but also enabling students to survive and prosper in digitally based learning environments. This collection brings together a global community of educators, educational researchers, librarians and IT strategists, to consider how learners need to be equipped in an educational environment that is increasingly suffused with digital technology. Traditional notions of literacy need to be challenged, and new literacies, including information literacy and IT literacy, need to be considered as foundation elements for digitally involved learners. Leading international experts from the USA, Canada, Australia, New Zealand, South Africa, Mexico and throughout Europe contribute to the debate, and Hannelore Rader, Librarian and Dean of the University Libraries, University of Louisville, Kentucky, provides the foreword. The book is in two parts: In Part 1, Literacies in the Digital Age, the contributors analyse how digital technologies have enabled transformative change in the ways in which learning can be constructed, and discuss the nature of the new literacies that have emerged in this new virtual and e-learning environment. In Part 2, Enabling and Supporting Digital Literacies, the contributors go on to consider the ways in which digital literacies can be made available to learners, and how these literacies are being relocated in a more student-centred environment within the broader perspective of learning. Readership: This book takes the issues raised in the successful Information and IT Literacy, also co-edited by Allan Martin, into a broader context. It is essential reading for all information professionals and educators involved in developing strategies and practices for learning in a digital age.

The Psychology of Money Mar 28 2020 Doing well with money isn't necessarily about what you know. It's about how you behave. And behavior is hard to teach, even to really smart people. Money—investing, personal finance, and business decisions—is typically taught as a

math-based field, where data and formulas tell us exactly what to do. But in the real world people don't make financial decisions on a spreadsheet. They make them at the dinner table, or in a meeting room, where personal history, your own unique view of the world, ego, pride, marketing, and odd incentives are scrambled together. In The Psychology of Money, award-winning author Morgan Housel shares 19 short stories exploring the strange ways people think about money and teaches you how to make better sense of one of life's most important topics.

The Book Dec 17 2021 The book as object, as content, as idea, as interface. What is the book in a digital age? Is it a physical object containing pages encased in covers? Is it a portable device that gives us access to entire libraries? The codex, the book as bound paper sheets, emerged around 150 CE. It was preceded by clay tablets and papyrus scrolls. Are those books? In this volume in the MIT Press Essential Knowledge series, Amaranth Borsuk considers the history of the book, the future of the book, and the idea of the book. Tracing the interrelationship of form and content in the book's development, she bridges book history, book arts, and electronic literature to expand our definition of an object we thought we knew intimately. Contrary to the many reports of its death (which has been blamed at various times on newspapers, television, and e-readers), the book is alive. Despite nostalgic paeans to the codex and its printed pages, Borsuk reminds us, the term "book" commonly refers to both medium and content. And the medium has proved to be malleable. Rather than pinning our notion of the book to a single form, Borsuk argues, we should remember its long history of transformation. Considering the book as object, content, idea, and interface, she shows that the physical form of the book has always been the site of experimentation and play. Rather than creating a false dichotomy between print and digital media, we should appreciate their continuities.

Book of Proof May 10 2021 This book is an introduction to the language and standard proof methods of mathematics. It is a bridge from the computational courses (such as calculus or differential equations) that students typically encounter in their first year of college to a more abstract outlook. It lays a foundation for more theoretical courses such as topology, analysis and abstract algebra. Although it may be more meaningful to the student who has had some calculus, there is really no prerequisite other than a measure of mathematical maturity.
A New Companion to Malory Oct 03 2020 A comprehensive survey of one of the most important texts of the Middle Ages.

Publication Manual of the American Psychological Association Feb 25 2020 The Publication Manual of the American Psychological Association is the style manual of choice for writers, editors, students, and educators in the social and behavioral sciences, nursing, education, business, and related disciplines.

Big Panda and Tiny Dragon Nov 04 2020 Discover the most beautiful book of the year as seen on ITV News and in the Guardian THE SUNDAY TIMES BESTSELLER 'James has a way to speak to your soul. This book is nothing

short of comforting and heartwarming' VEX KING 'While the drawings have the charm of Winnie-the-Pooh, the captions have the depth of ancient proverbs' GUARDIAN _____ A guiding light in the darker months, Big Panda and Tiny Dragon is the beautifully illustrated and mindful journey of two friends through the seasons, inspired by Buddhist philosophy 'Which is more important,' asked Big Panda, 'the journey or the destination?' 'The company,' said Tiny Dragon. Friends Big Panda and Tiny Dragon journey through the seasons of the year together, day and night, in rain and in sun. Travelling through nature, they find hope and inspiration in the world around them, realising that even in the darkest of days, Spring will always return. Feel the calming influence of Big Panda, who reminds us of the bigger picture while appreciating the simplicity of small moments. Explore your surroundings with the inquisitive eye of Tiny Dragon, our friend who is big in heart if not in stature. And on their journey through the ever-changing seasons, join these two friends as they learn how to live in the moment, be at peace with uncertainty, and find the strength to overcome life's obstacles, together. Inspired by Buddhist philosophy and spirituality, James Norbury has captured in these whimsical characters the ideas that have helped him through his most difficult times. _____ 'The two friends often find themselves lost but discover beautiful sights they never would have found if they had gone the right way. While the drawings have the charm of Winnie-the-Pooh, the captions have the depth of ancient proverbs' GUARDIAN
Popular Science Jun 18 2019 Popular Science gives our readers the information and tools to improve their technology and their world. The core belief that Popular Science and our readers share: The future is going to be better, and science and technology are the driving forces that will help make it better.
Introduction to Information Retrieval Jun 11 2021 Class-tested and coherent, this textbook teaches classical and web information retrieval, including web search and the related areas of text classification and text clustering from basic concepts. It gives an up-to-date treatment of all aspects of the design and implementation of systems for gathering, indexing, and searching documents; methods for evaluating systems; and an introduction to the use of machine learning methods on text collections. All the important ideas are explained using examples and figures, making it perfect for introductory courses in information retrieval for advanced undergraduates and graduate students in computer science. Based on feedback from extensive classroom experience, the book has been carefully structured in order to make teaching more natural and effective. Slides and additional exercises (with solutions for lecturers) are also available through the book's supporting website to help course instructors prepare their lectures.
Ditch That Textbook Sep 14 2021 Textbooks are symbols of centuries-old education. They're often outdated as soon as they hit students' desks. Acting "by the textbook" implies compliance and a lack of creativity. It's time to ditch those textbooks--and those textbook assumptions about learning In Ditch That Textbook, teacher and blogger Matt Miller

encourages educators to throw out meaningless, pedestrian teaching and learning practices. He empowers them to evolve and improve on old, standard, teaching methods. Ditch That Textbook is a support system, toolbox, and manifesto to help educators free their teaching and revolutionize their classrooms.

Out Sep 21 2019 Out is a fashion, style, celebrity and opinion magazine for the modern gay man.

Forecasting: principles and practice Jun 23 2022 Forecasting is required in many situations. Stocking an inventory may require forecasts of demand months in advance. Telecommunication routing requires traffic forecasts a few minutes ahead. Whatever the circumstances or time horizons involved, forecasting is an important aid in effective and efficient planning. This textbook provides a comprehensive introduction to forecasting methods and presents enough information about each method for readers to use them sensibly.

Mass Spectrometry Mar 08 2021 Mass Spectrometry is an ideal textbook for students and professionals as well as newcomers to the field. Starting from the very first principles of gas-phase ion chemistry and isotopic properties, the textbook takes the reader through the design of mass analyzers and ionization methods all the way to mass spectral interpretation and coupling techniques. Step-by-step, the reader learns how mass spectrometry works and what it can do. The book comprises a balanced mixture of practice-oriented information and theoretical background. It features a clear layout and a wealth of high-quality figures. Exercises and solutions are located on the Springer Global Web.

Writing Your Journal Article in Twelve Weeks Dec 05 2020 This book provides you with all the tools you need to write an excellent academic article and get it published.

Neural Networks and Deep Learning Mar 20 2022 This book covers both classical and modern models in deep learning. The primary focus is on the theory and algorithms of deep learning. The theory and algorithms of neural networks are particularly important for understanding important concepts, so that one can understand the important design concepts of neural architectures in different applications. Why do neural networks work? When do they work better than off-the-shelf machine-learning models? When is depth useful? Why is training neural networks so hard? What are the pitfalls? The book is also rich in discussing different applications in order to give the practitioner a flavor of how neural architectures are designed for different types of problems. Applications associated with many different areas like recommender systems, machine translation, image captioning, image classification, reinforcement-learning based gaming, and text analytics are covered. The chapters of this book span three categories: The basics of neural networks: Many traditional machine learning models can be understood as special cases of neural networks. An emphasis is placed in the first two chapters on understanding the relationship between traditional machine learning and neural networks. Support vector machines, linear/logistic regression, singular

value decomposition, matrix factorization, and recommender systems are shown to be special cases of neural networks. These methods are studied together with recent feature engineering methods like word2vec. Fundamentals of neural networks: A detailed discussion of training and regularization is provided in Chapters 3 and 4. Chapters 5 and 6 present radial-basis function (RBF) networks and restricted Boltzmann machines. Advanced topics in neural networks: Chapters 7 and 8 discuss recurrent neural networks and convolutional neural networks. Several advanced topics like deep reinforcement learning, neural Turing machines, Kohonen self-organizing maps, and generative adversarial networks are introduced in Chapters 9 and 10. The book is written for graduate students, researchers, and practitioners. Numerous exercises are available along with a solution manual to aid in classroom teaching. Where possible, an application-centric view is highlighted in order to provide an understanding of the practical uses of each class of techniques.

Operating Systems Oct 23 2019 "This book is organized around three concepts fundamental to OS construction: virtualization (of CPU and memory), concurrency (locks and condition variables), and persistence (disks, RAIDS, and file systems"--Back cover.

Ancient Greek I Jan 26 2020 In this elementary textbook, Philip S. Peek draws on his twenty-five years of teaching experience to present the ancient Greek language in an imaginative and accessible way that promotes creativity, deep learning, and diversity. The course is built on three pillars: memory, analysis, and logic. Readers memorize the top 250 most frequently occurring ancient Greek words, the essential word endings, the eight parts of speech, and the grammatical concepts they will most frequently encounter when reading authentic ancient texts. Analysis and logic exercises enable the translation and parsing of genuine ancient Greek sentences, with compelling reading selections in English and in Greek offering starting points for contemplation, debate, and reflection. A series of embedded Learning Tips help teachers and students to think in practical and imaginative ways about how they learn. This combination of memory-based learning and concept- and skill-based learning gradually builds the confidence of the reader, teaching them how to learn by guiding them from a familiarity with the basics to proficiency in reading this beautiful language. Ancient Greek I: A 21st-Century Approach is written for high-school and university students, but is an instructive and rewarding text for anyone who wishes to learn ancient Greek.

Public History May 22 2022 Public History: A Textbook of Practice is a guide to the many challenges historians face while teaching, learning, and practicing public history. Historians can play a dynamic and essential role in contributing to public understanding of the past, and those who work in historic preservation, in museums and archives, in government agencies, as consultants, as oral historians, or who manage crowdsourcing projects need very specific skills. This book links theory and practice and provides students and practitioners with the tools to do public history in a wide range of settings. The text

engages throughout with key issues such as public participation, digital tools and media, and the internationalization of public history. Part One focuses on public history sources, and offers an overview of the creation, collection, management, and preservation of public history materials (archives, material culture, oral materials, or digital sources). Chapters cover sites and institutions such as archival repositories and museums, historic buildings and structures, and different practices such as collection management, preservation (archives, objects, sounds, moving images, buildings, sites, and landscape), oral history, and genealogy. Part Two deals with the different ways in which public historians can produce historical narratives through different media (including exhibitions, film, writing, and digital tools). The last part explores the challenges and ethical issues that public historians will encounter when working with different communities and institutions. Either in public history methods courses or as a resource for practicing public historians, this book lays the groundwork for making meaningful connections between historical sources and popular audiences.

Understanding Cryptography Nov 16 2021 Cryptography is now ubiquitous – moving beyond the traditional environments, such as government communications and banking systems, we see cryptographic techniques realized in Web browsers, e-mail programs, cell phones, manufacturing systems, embedded software, smart buildings, cars, and even medical implants. Today's designers need a comprehensive understanding of applied cryptography. After an introduction to cryptography and data security, the authors explain the main techniques in modern cryptography, with chapters addressing stream ciphers, the Data Encryption Standard (DES) and 3DES, the Advanced Encryption Standard (AES), block ciphers, the RSA cryptosystem, public-key cryptosystems based on the discrete logarithm problem, elliptic-curve cryptography (ECC), digital signatures, hash functions, Message Authentication Codes (MACs), and methods for key establishment, including certificates and public-key infrastructure (PKI). Throughout the book, the authors focus on communicating the essentials and keeping the mathematics to a minimum, and they move quickly from explaining the foundations to describing practical implementations, including recent topics such as lightweight ciphers for RFIDs and mobile devices, and current key-length recommendations. The authors have considerable experience teaching applied cryptography to engineering and computer science students and to professionals, and they make extensive use of examples, problems, and chapter reviews, while the book's website offers slides, projects and links to further resources. This is a suitable textbook for graduate and advanced undergraduate courses and also for self-study by engineers.

Information Literacy Aug 01 2020 "Bringing together scholarship and pedagogy from a multiple of perspectives and disciplines to provide a broader and more complex understanding of information literacy and suggests ways that teaching and library faculty can work together to respond to the rapidly changing and dynamic information landscape"--

Provided by publisher.
MLA Style Manual and Guide to Scholarly

Publishing Apr 28 2020 Provides information on stylistic aspects of research papers, theses, and dissertations, including sections on writing fundamentals, MLA documentation style, and copyright law