

Online

Cotton Mather

**Diary of Cotton Mather, 1681-1724** Cotton Mather,1911

**The World Book Encyclopedia** ,2002 An encyclopedia designed especially to meet the needs of elementary, junior high, and senior high school students.

**Girl Online: Going Solo** Zoe Sugg,2017-08-15 Originally published in Great Britain by Penguin Books in 2016.

*Diary of Cotton Mather* Cotton Mather,1957

*The Rust Programming Language (Covers Rust 2018)* Steve Klabnik,Carol Nichols,2019-09-03 The official book on the Rust programming language, written by the Rust development team at the Mozilla Foundation, fully updated for Rust 2018. The Rust Programming Language is the official book on Rust: an open source systems programming language that helps you write faster, more reliable software. Rust offers control over low-level details (such as memory usage) in combination with high-level ergonomics, eliminating the hassle traditionally associated with low-level languages. The authors of The Rust Programming Language, members of the Rust Core Team, share their knowledge and experience to show you how to take full advantage of Rust's features--from installation to creating robust and scalable programs. You'll begin with basics like creating functions, choosing data types, and binding variables and then move on to more advanced concepts, such as: Ownership and borrowing, lifetimes, and traits Using Rust's memory safety guarantees to build fast, safe programs Testing, error handling, and effective refactoring Generics, smart pointers, multithreading, trait objects, and advanced pattern matching Using Cargo, Rust's built-in package manager, to build, test, and document your code and manage dependencies How best to use Rust's advanced compiler with compiler-led programming techniques You'll find plenty of code examples throughout the book, as well as three chapters dedicated to building complete projects to test your learning: a number guessing game, a Rust implementation of a command line tool, and a multithreaded server. New to this edition: An extended section on Rust macros, an expanded chapter on modules, and appendixes on Rust development tools and editions.

Building Successful Online Communities Robert E. Kraut,Paul Resnick,2012-03-23 How insights from the social sciences, including social psychology and economics, can improve the design of online communities. Online communities are among the most popular destinations on the Internet, but not all online communities are equally successful. For every flourishing Facebook, there is a moribund Friendster--not to mention the scores of smaller social networking sites that never attracted enough members to be viable. This book offers lessons from theory and empirical research in the social sciences that can help improve the design of online communities. The authors draw on the literature in psychology, economics, and other social sciences, as well as their own research, translating general findings into useful design claims. They explain, for example, how to encourage information contributions based on the theory of public goods, and how to build members' commitment based on theories of interpersonal bond formation. For each design claim, they offer supporting evidence from theory, experiments, or observational studies.

**Forecasting: principles and practice** Rob J Hyndman,George Athanasopoulos,2018-05-08 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.

**Deep Learning** Ian Goodfellow,Yoshua Bengio,Aaron Courville,2016-11-10 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.

*Online Searching* Carol Hansen Fenichel, Thomas H. Hogan, 1981 Databases; Vendors – search services; Users of online systems; Performing a search; Terminal equipment; Using microcomputers; The reference process online style; Costs and charging policies; Setting up and managing an online reference service; Education and training; Non-bibliographic databases; Prospects for the future.

**Developing an Online Curriculum** Lynnette R. Porter, 2004-01-01 Developing an Online Educational Curriculum: Techniques and Technologies acts as a guidebook for teachers and administrators as they look for support with their online education programs. It offers teaching suggestions for everything from course development to time management and community building. The book is designed to provide information to help teachers work more effectively with online tools, develop course materials for existing online courses, work with the internet as a medium of education and complete daily activities – such as evaluating assignments, lecturing and communicating with students more easily. Administrators are also given support in their efforts to recruit, train, and retain online teachers, allocate resources for online education and evaluate online materials for promotion and tenure.

Neuronal Dynamics Wulfram Gerstner, Werner M. Kistler, Richard Naud, Liam Paninski, 2014-07-24 This solid introduction uses the principles of physics and the tools of mathematics to approach fundamental questions of neuroscience.

Teaching Language Online Victoria Russell, Kathryn Murphy-Judy, 2020-08-23 Practical and accessible, this book comprehensively covers everything you need to know to design, develop, and deliver successful online, blended, and flipped language courses. Grounded in the principles of instructional design and communicative language teaching, this book serves as a compendium of best practices, research, and strategies for creating learner-centered online language instruction that builds students' proficiency within meaningful cultural contexts. This book addresses important topics such as finding and optimizing online resources and materials, learner engagement, teacher and student satisfaction and connectedness, professional development, and online language assessment. Teaching

Language Online features: A step-by-step guide aligned with the American Council on the Teaching of Foreign Languages (ACTFL), the Common European Framework of Reference (CEFR) for Languages: Learning, Teaching and Assessment, and the World-Class Instructional Design and Assessment (WIDA) standards Research-based best practices and tools to implement effective communicative language teaching (CLT) online Strategies and practices that apply equally to world languages and ESL/EFL contexts Key takeaway summaries, discussion questions, and suggestions for further reading in every chapter Free, downloadable eResources with further readings and more materials available at [www.routledge.com/ 9781138387003](http://www.routledge.com/9781138387003) As the demand for language courses in online or blended formats grows, K-16 instructors urgently need resources to effectively transition their teaching online. Designed to help world language instructors, professors, and K-12 language educators regardless of their level of experience with online learning, this book walks through the steps to move from the traditional classroom format to effective, successful online teaching environments.

*Interpretable Machine Learning* Christoph Molnar, 2020 This book is about making machine learning models and their decisions interpretable. After exploring the concepts of interpretability, you will learn about simple, interpretable models such as decision trees, decision rules and linear regression. Later chapters focus on general model-agnostic methods for interpreting black box models like feature importance and accumulated local effects and explaining individual predictions with Shapley values and LIME. All interpretation methods are explained in depth and discussed critically. How do they work under the hood? What are their strengths and weaknesses? How can their outputs be interpreted? This book will enable you to select and correctly apply the interpretation method that is most suitable for your machine learning project.

**Online Learning For Dummies** Susan Manning, Kevin E. Johnson, 2020-10-20 Get great grades from a distance New to online academia and need someone to show you around? You're in the right place—and you're not alone! As more of everything goes online—fueled by tech trends as well as unexpected events like the COVID-19 crisis—it's no surprise that many of us are getting our educations there, too. *Online Learning For Dummies* is here to welcome you to the gigantic (and gigantically exciting!) virtual campus, and help you get settled in by providing an overview of the endless opportunities offered by distance learning, as well as offering practical advice to make sure you have the right equipment, mindset, and study techniques for success. In a step-by-step style, this friendly guide takes you from the process of determining what sort of online program is right for you, through applying and enrolling, to building the skills you'll need to succeed. You'll learn how to navigate the common features of the online learning classroom, explore the digital etiquette that will help you get the most out of your instructors and fellow students, and discover how to effectively and professionally present your work. You'll also find out how to develop good online study habits to help you avoid distraction, and how to set aside undisturbed time in between juggling the demands of work, family, and social life. Evaluate the latest courses and opportunities Make sure you have the correct hardware and software Develop your online study skills via best practices Avoid digital fatigue Regardless of age or experience, we can all do with a few pointers on how to get more from the vast array of educational opportunities offered online. This book has them all: Get reading, get online, and get the most from that education you've been dreaming about.

*Our Rights Online* ebook Monika Davies, 2022-03-31 Learn how to be active and responsible in a digital world! Discover how to be responsible with your personal data. This 32-page nonfiction book covers important online rights and responsibilities. Perfect for use in the classroom or at-home learning to explore staying safe on the internet. Includes a short fiction piece to help students relate to the topic and engaging text features such as a

glossary, useful discussion questions, and a “Civics in Action” activity designed to get students thinking and talking about social issues.

**Success as an Online Student** Kevin J. Fandl, Jamie D. Smith, 2013-02-27 This book is a practical guide for any student considering enrollment in, currently enrolled in, or recently graduated from an online course. The authors, both with substantial online teaching and learning experience as well as seasoned professionals, deliver concise guidance to make the online learning journey enjoyable, productive, and most of all, worthwhile. Major topics include how to identify the best online program; comparing online with traditional education programs; finding an ideal work-life balance; managing time and staying organized; how to form good habits to maximize your chances for success; getting the most out of an online learning environment; and using your online education to succeed in your career. As the singular guide to success as an online learner, this practical book serves as the essential desk reference for every online student. An A-to-Z guide for online education from choosing the best school, to earning the best grades, to getting the best job after graduation Practical, insider advice across all disciplines on how to succeed in the the unique environment of online education Valuable for instructors and administrators to better understand obstacles faced by students and how to help them succeed

**Teaching Online** Susan Ko, Steve Rossen, 2017-02-24 Teaching Online: A Practical Guide is an accessible, introductory, and comprehensive guide for anyone who teaches online. The fourth edition of this bestselling resource has been fully revised, maintains its reader-friendly tone, and offers exceptional practical advice, new teaching examples, faculty interviews, and an updated resource section. New to this edition: entire new chapter on MOOCs (massive open online courses); expanded information on teaching with mobile devices, using open educational resources, and learning analytics; additional interviews with faculty, case studies, and examples; spotlight on new tools and categories of tools, especially multimedia. Focusing on the hows and whys of implementation rather than theory, the fourth edition of Teaching Online is a must-have resource for anyone teaching online or thinking about teaching online.

**Online TV** Catherine Johnson, 2019-01-04 With growth in access to high-speed broadband and 4G, and increased ownership of smartphones, tablets and internet-connected television sets, the internet has simultaneously begun to compete with and transform television. Online TV argues that these changes create the conditions for an emergent internet era that challenges the language and concepts that we have to talk about television as a medium. In a wide-ranging analysis, Catherine Johnson sets out a series of conceptual frameworks designed to provide a clearer language with which to analyse the changes to television in the internet era and to bring into focus the power dynamics of the online TV industry. From providing definitions of online TV and the online TV industry, to examining the ways in which technology, rights, interfaces and algorithms are used to control and constrain access to audiovisual content, Online TV is a timely intervention into debates about contemporary internet and television cultures. A must-read for any students, scholars and practitioners who want to understand and analyse the ways in which television is intertwining with and being transformed by the internet.

**Getting the Most Out of MOOC** Rita Lorraine Hubbard, 2014-12-15 Alternative education models are becoming increasingly popular with students who may not be able to afford the high tuitions of traditional brick-and-mortar schools or commit to their rigid schedules. Requiring only an Internet connection and minimal software, Massive Open Online Courses, or MOOCs, are amongst the most accessible distance learning programs. They often offer free enrollment and a wide range of courses from top schools across the globe to students in even the remotest of areas. This volume evaluates the pros and cons of MOOCs in relation to traditional education and the exciting

possibilities they open for students of all ages.

**Always On** Naomi S. Baron, Professor of Linguistics and Executive Director of the Center for Teaching Research & Learning Naomi S Baron, 2008-04-04 Describes the impact that online and mobile technologies have had on our way of communicating with one another. Focuses on our ability to block incoming IMs, disguise ourselves on Facebook, and screen incoming callers. Explores the personal and social benefits of this technology.

The Engaging Realm of E-book Books: A Thorough Guide Unveiling the Benefits of Kindle Books: A World of Convenience and Versatility Kindle books, with their inherent mobility and simplicity of access, have liberated readers from the constraints of physical books. Gone are the days of carrying bulky novels or meticulously searching for specific titles in bookstores. Kindle devices, sleek and portable, effortlessly store an extensive library of books, allowing readers to indulge in their favorite reads whenever, anywhere. Whether commuting on a busy train, lounging on a sun-kissed beach, or simply cozying up in bed, Kindle books provide an exceptional level of convenience. A Literary Universe Unfolded: Exploring the Wide Array of Kindle Online Online The Kindle Shop, a virtual treasure trove of literary gems, boasts an wide collection of books spanning varied genres, catering to every readers preference and preference. From gripping fiction and mind-stimulating non-fiction to classic classics and modern bestsellers, the E-book Shop offers an unparalleled variety of titles to explore. Whether looking for escape through immersive tales of imagination and adventure, diving into the depths of historical narratives, or expanding ones knowledge with insightful works of scientific and philosophical, the E-book Shop provides a gateway to a bookish universe brimming with endless possibilities. A Game-changing Factor in the Bookish Landscape: The Enduring Impact of Kindle Books Online The advent of E-book books has unquestionably reshaped the literary landscape, introducing a model shift in the way books are released, distributed, and consumed. Traditional publication houses have embraced the digital revolution, adapting their strategies to accommodate the growing need for e-books. This has led to a surge in the availability of Kindle titles, ensuring that readers have entry to a vast array of literary works at their fingertips. Moreover, E-book books have equalized access to literature, breaking down geographical barriers and offering readers worldwide with similar opportunities to engage with the written word. Irrespective of their place or socioeconomic background, individuals can now engross themselves in the captivating world of books, fostering a global community of readers. Conclusion: Embracing the Kindle Experience Online E-book books Online, with their inherent convenience, versatility, and vast array of titles, have certainly transformed the way we experience literature. They offer readers the freedom to explore the boundless realm of written expression, anytime, anywhere. As we continue to travel the ever-evolving online scene, Kindle books stand as testament to the enduring power of storytelling, ensuring that the joy of reading remains reachable to all.

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