Expert

Donald Arthur Waterman

The Audio Expert Ethan Winer,2012-11-12 The Audio Expert is a comprehensive reference that covers all aspects of audio, with many practical, as well as theoretical, explanations. Providing in-depth descriptions of how audio really works, using common sense plain-English explanations and mechanical analogies with minimal math, the book is written for people who want to understand audio at the deepest, most technical level, without needing an engineering degree. It's presented in an easy-to-read, conversational tone, and includes more than 400 figures and photos augmenting the text. The Audio Expert takes the intermediate to advanced recording engineer or audiophile and makes you an expert. The book goes far beyond merely explaining how audio works. It brings together the concepts of audio, aural perception, musical instrument physics, acoustics, and basic electronics, showing how they're intimately related. Describing in great detail many of the practices and techniques used by recording and mixing engineers, the topics include video production and computers. Rather than merely showing how to use audio devices such as equalizers and compressors, Ethan Winer explains how they work internally, and how they are spec'd and tested. Most explanations are platform-agnostic, applying equally to Windows and Mac operating systems, and to most software and hardware. TheAudioExpertbook.com, the companion website, has audio and video examples to better present complex topics such as vibration and resonance. There are also videos demonstrating editing techniques and audio processing, as well as interviews with skilled musicians demonstrating their instruments and playing techniques.

The House Plant Expert D. G. Hessayon,2005 The house plant expert Book two covers the new house plants which have been introduced in the last decade--Back cover.

Expert MySQL Charles Bell,2007-04-01 MySQL remains one of the hottest open source database

technologies. As the database has evolved into a product competitive with proprietary counterparts like Oracle and IBM DB2, MySQL has found favor with large scale corporate users who require high-powered features and performance. Expert MySQL is the first book to delve deep into the MySQL architecture, showing users how to make the most of the database through creation of custom storage handlers, optimization of MySQL's query execution, and use of the embedded server product. This book will interest users deploying MySQL in high-traffic environments and in situations requiring minimal resource allocation.

Expert Roger Kneebone,2022-03-22 * Paperback edition publishes 26 August 2021 * 'Roger Kneebone is a legend' Mark Miodownik, author of Stuff Matters 'Fascinating and inspiring' Financial Times 'The pandemic has made the necessity of relying on experts evident to all . . . this is a rich exploration of lifelong learning' Guardian What could a lacemaker have in common with vascular surgeons? A Savile Row tailor with molecular scientists? A fighter pilot with jazz musicians? At first glance, very little. But Roger Kneebone is the expert on experts, having spent a lifetime finding the connections. In Expert, he combines his own experiences as a doctor with insights from extraordinary people and cutting-edge research to map out the path we're all following - from 'doing time' as an Apprentice, to developing your 'voice' and taking on responsibility as a Journeyman, to finally becoming a Master and passing on your skills. As Kneebone shows, although each outcome is different, the journey is always the same. Whether you're developing a new career, studying a language, learning a musical instrument or simply becoming the person you want to be, this ground-breaking book reveals the path to mastery.

The Expert Witness Marketing Book Rosalie R. Hamilton,2003 How does a seasoned expert witness or a professional who is adding litigation consulting to his practice market his services to the

legal community? The Expert Witness Marketing Book describes how to build or increase a client base of attorneys and insurance personnel in a professional and dignified manner. Specifically, it defines the specific professional approach required for the legal market, teaches the skill of networking, translates the cyber babble of Internet marketing, points out avenues of free publicity and promotion, and explains how to compose a brochure, publish a newsletter and create advertisements. It also has a extensive Resources section with lists of conferences and publications and attorney organizations. The only book of its kind written by a legal marketing consultant, advance reviews from expert witnesses say, Simply invaluable, you cannot afford to be without it, and This book has something for everyone.

Expert Failure Roger Koppl,2018-02-08 The humble idea that experts are ordinary human beings leads to surprising conclusions about how to get the best possible expert advice. All too often, experts have monopoly power because of licensing restrictions or because they are government bureaucrats protected from both competition and the consequences of their decisions. This book argues that, in the market for expert opinion, we need real competition in which rival experts may have different opinions and new experts are free to enter. But the idea of breaking up expert monopolies has far-reaching implications for public administration, forensic science, research science, economics, America's military-industrial complex, and all domains of expert knowledge. Roger Koppl develops a theory of experts and expert failure, and uses a wide range of examples - from forensic science to fashion - to explain the applications of his theory, including state regulation of economic activity.

The New Lawn Expert D. G. Hessayon,1997 In this jam-packed and revised edition, readers will learn how to recognize types of lawns, maintain excellent care, and diagnose and cure lawn troubles.

The lawn care program and calendar continue to be reader favorites. Full-color illustrations.

The Expert Beginner Erik Dietrich,2013-10-01 What happens when a software engineer, after deciding that there's nothing left to learn, is placed in a position of power? In The Expert Beginner, Dietrich traces the path of this programmer from rise to inevitable downfall. The author describes the development of the expert beginner's mindset, explaining how one might believe in the achievement of total mastery while faced with evidence to the contrary. He then shows how, if put in a position of power, this person will poison entire software groups and create a culture of stagnation. Part commentary on technical groups and part sociological analysis/office taxonomy, The Expert Beginner tells a story. This story, as it turns out, is about more than just an individual programmer or software groups. It is about a tragedy writ large, coloring all aspects of our culture even beyond the world of computer science.

Expert Systems in Chemistry Research Markus C. Hemmer,2007-12-13 Expert systems allow scientists to access, manage, and apply data and specialized knowledge from various disciplines to their own research. Expert Systems in Chemistry Research explains the general scientific basis and computational principles behind expert systems and demonstrates how they can improve the efficiency of scientific workflows and support decision-making processes. Focused initially on clarifying the fundamental concepts, limits, and drawbacks of using computer software to approach human decision making, the author also underscores the importance of putting theory into practice. The book highlights current capabilities for planning and monitoring experiments, scientific data management and interpretation, chemical characterization, problem solving, and methods for encoding chemical data. It also examines the challenges as well as requirements, strategies, and considerations for implementing expert systems effectively in an existing laboratory software

environment. Expert Systems in Chemistry Research covers various artificial intelligence technologies used to support expert systems, including nonlinear statistics, wavelet transforms, artificial neural networks, genetic algorithms, and fuzzy logic. This definitive text provides researchers, scientists, and engineers with a cornerstone resource for developing new applications in chemoinformatics, systems design, and other emerging fields.

The Organization of the Expert Society Andreas werr,Staffan Furusten,2016-12-01 It is often claimed that we live in an expert society, a society where more and more individuals take expert roles in increasingly narrow fields. In contrast to more traditional experts most of these new experts lack generally accepted mechanisms for the certification and legitimation of their expertise. This book focuses on these new as well as established experts and the efforts undertaken to secure and legitimate their expertise. We view these efforts as organizing attempts and study them on four different levels – the society, the market, the organization and the individual. Based on empirical studies on these four levels of analysis, The Organization of the Expert Society makes the argument that current organizing initiatives in the expert society are based in an objectifying view of expertise that risks concealing and downplaying key aspects of expertise. Well-intended organizing initiatives in the expert society thus run the risk of promoting ignorance rather than securing expertise. Focusing on a current, general and global phenomenon, the rise and organization of an expert society. The Organization of the Expert Society will be key reading for scholars, academics and policy makers in the management fields of Organizational Theory, Management Consulting, Organizations & Society, Critical Management Studies as well as the disciplines of Sociology, Political Science and Social Anthropology.

Expert Knowledge and Its Application in Landscape Ecology Ajith H. Perera,C. Ashton

Drew,Chris J. Johnson,2011-10-22 Typically, landscape ecologists use empirical observations to conduct research and devise solutions for applied problems in conservation and management. In some instances, they rely on advice and input of experienced professionals in both developing and applying knowledge. Given the wealth of expert knowledge and the risks of its informal and implicit applications in landscape ecology, it is necessary to formally recognize and characterize expert knowledge and bring rigor to methods for its applications. In this context, the broad goal of this book is to introduce the concept of expert knowledge and examine its role in landscape ecological applications. We plan to do so in three steps: First we introduce the topic to landscape ecologists, explore salient characteristics of experts and expert knowledge, and describe methods used in capturing and formalizing that knowledge. Second, we present examples of research in landscape ecology from a variety of ecosystems and geographic locations that formally incorporate expert knowledge. These case studies address a range of topics that will interest landscape ecologists and other resource management and conservation professionals including the specific roles of expert knowledge in developing, testing, parameterizing, and applying models; estimating the uncertainty in expert knowledge; developing methods of formalizing and incorporating expert knowledge; and using expert knowledge as competing models and a source of alternate hypotheses. Third, we synthesize the state of knowledge on this topic and critically examine the advantages and disadvantages of incorporating expert knowledge in landscape ecological applications. The disciplinary subject areas we address are broad and cover much of the scope of contemporary landscape ecology, including broad-scale forest management and conservation, quantifying forest disturbances and succession, conservation of habitats for a range of avian and mammal species, vulnerability and conservation of marine ecosystems, and the spread and impacts of invasive plants. This text incorporates the

collective experience and knowledge of over 35 researchers in landscape ecology representing a diverse range of disciplinary subject areas and geographic locations. Through this text, we will catalyze further thought and investigations on expert knowledge among the target readership of researchers, practitioners, and graduate students in landscape ecology.

Oracle Exadata Expert's Handbook Tariq Farooq,Charles Kim,Nitin Vengurlekar,Sridhar Avantsa,Guy Harrison,Syed Jaffar Hussain,2015-06-12 The Practical, Authoritative, 360-Degree Technical Guide to Oracle Exadata: From Setup to Administration, Optimization, Tuning, and Troubleshooting The blazingly fast Oracle Exadata Database Machine is being embraced by thousands of large-scale users worldwide: by governments, the military, enterprise organizations, cloud service providers, and anyone who needs extreme performance. Now, Oracle Exadata Expert's Handbook provides authoritative guidance to running Oracle Exadata with maximum reliability, effectiveness, performance, and efficiency. Six renowned Oracle technology experts have brought together core technical information, experience, best practices, and insider tips in a concise reference. Covering both 11g and 12c versions of Oracle Exadata software, they deliver hands-on coverage of best practices, setup, migration, monitoring, administration, performance tuning, and troubleshooting. Whether you're an Oracle Exadata DBA, DMA, architect, or manager, you need these insights. Get a 360-degree overview of the Oracle Exadata Database Machine Efficiently deploy RAC within the Oracle Exadata ecosystem Fully leverage Storage Cell's extraordinary performance, via Offloading, Smart Scans, and Hybrid Columnar Compression Manage Exadata with OEM 12c: perform setup, configuration, asset/target discovery, and day-to-day administration Tune Oracle Exadata for even better performance Perform Exadata Backup/Recovery/DR with RMAN and Data Guard Migrate to Oracle Exadata from other platforms Use Oracle Exadata with the ZFS Storage Appliance Consolidate

within the Exadata Database Cloud

Trust Us, We're Experts! Sheldon Rampton,John Stauber,2001 In Trust Us, We're Experts! journalists Sheldon Rampton and John Stauber unmask the sneaky and widespread methods industry uses to influence opinion through bogus reports, doctored data, and manufactured facts. Rampton and Stauber show how corporations and public relations firms have seized upon remarkable new ways of exploiting your trust to get you to buy what they have to sell: letting you hear their pitch from a neutral third party, such as a professor or a pediatrician or a soccer mom or a watchdog group. The problem is, these third parties are usually anything but neutral. They have been handpicked, cultivated, and meticulously packaged in order to make you believe what they say. In many cases, they have been paid handsomely for their opinions.--BOOK JACKET.Title Summary field provided by Blackwell North America, Inc. All Rights Reserved

Sophie Johnson, Unicorn Expert Morag Hood,2018-11-20 Meet the master of magical creatures: Sophie Johnson! She's an expert on unicorns...or so she thinks! Sophie is a unicorn expert. She dresses up her toys, stuffed animals, and even her baby brother as unicorns! But living with enchanted animals can be tricky business. And Sophie is so caught up in teaching others that she fails to notice the magic right under her nose. This funny and fresh picture book tells the story of a unicorn hiding in plain sight and a little girl who is totally oblivious to his presence!

A Guide to Expert Systems Donald Arthur Waterman,1986 A boy & his grandparents live near a cursed wood. the boy longs for a dog - but the ungainly creature found by his grandfatherhardly fits his image of the perfect pet. But then the dog starts to grow human ears!

The Death of Expertise Tom Nichols,2024 In the early 1990s, a small group of AIDS denialists, including a University of California professor named Peter Duesberg, argued against virtually the

entire medical establishment's consensus that the human immunodeficiency virus (HIV) was the cause of Acquired Immune Deficiency Syndrome. Science thrives on such counterintuitive challenges, but there was no evidence for Duesberg's beliefs, which turned out to be baseless. Once researchers found HIV, doctors and public health officials were able to save countless lives through measures aimed at preventing its transmission--

    Expert Systems Joseph C. Giarratano,Gary Riley,2005 The new edition of this market-leading text builds upon the blend of expert systems theory and application established in earlier editions. The first half of the book concentrates on the theoretical base of expert systems, and offers a broad overview of Artificial Intelligence and its relation to expert systems. The second half of the text focuses on application, with the introduction of the CLIPS expert systems tool, and its new object-oriented language, COOL. All chapters end with an extensive problem set designed to reinforce knowledge.

    <u>Experts in Uncertainty</u> Roger Cooke,1991 This book is an extensive survey and critical examination of the literature on the use of expert opinion in scientific inquiry and policy making. The elicitation, representation, and use of expert opinion is increasingly important for two reasons: advancing technology leads to more and more complex decision problems, and technologists are turning in greater numbers to expert systems and other similar artifacts of artificial intelligence. Cooke here considers how expert opinion is being used today, how an expert's uncertainty is or should be represented, how people do or should reason with uncertainty, how the quality and usefulness of expert opinion can be assessed, and how the views of several experts might be combined. He argues for the importance of developing practical models with a transparent mathematic foundation for the use of expert opinion in science, and presents three tested models,

termed classical, Bayesian, and psychological scaling. Detailed case studies illustrate how they can be applied to a diversity of real problems in engineering and planning.

Experts Nico Stehr,Reiner Grundmann,2011-02-23 In this book, Stehr and Grundmann outline the theoretical significance and practical importance of the growing stratum of experts, counsellors and advisors in contemporary society, and claim that the growing spectrum of knowledge-based occupations has led to the pluralisation of expertise. As decision makers in organizations and private citizens, for various reasons, increasingly seek advice from experts, the authors examine the nature of expert activity, and suggest that the role of experts needs to be distinguised from other roles such as professionals, scientists, or intellectuals. Experts, they argue, perform knowledge based activities that mediate between the context of knowledge creation and application. Existing approaches tend to restrict the role of the expert to scientists, or to conflate the roles of professionals with experts. In avoiding such restrictions, this book sets out a framework to understanding the growing role of expertise in a better way. Experts provides thought-provoking discussion that will be of interest to postgraduate students and academics working within the fields of social theory, knowledge, and consumption.

Expert Secrets Russell Brunson,2017-03 Expert Secrets helps people find their message and then create a mass movement of people who will pay them for that advice.

The Engaging Realm of Kindle Books: A Detailed Guide Revealing the Benefits of Kindle Books: A Realm of Convenience and Flexibility E-book books, with their inherent mobility and ease of access, have liberated readers from the limitations of hardcopy books. Done are the days of carrying

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