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Janet Wasko

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<u>Understanding Expertise</u> Fernand Gobet,2017-09-16 What makes an expert? What strategies do they use? If you're an expert in one domain, are you more likely to become an expert in a second? In examining questions like these, Professor Fernand Gobet provides a comprehensive overview of the field of expertise. With research from a wide range of disciplines, including psychology, neuroscience, sociology, philosophy, education, law and artificial intelligence, this is the definitive guide to the subject. Understanding Expertise: A Multidisciplinary Approach - Considers expertise on a number of levels ranging from the neural to the psychological and the social; - Critically evaluates current theories and approaches; - Addresses issues of key importance for society, with implications for training methods and the development of artificial expert systems.

Proceedings of the Nineteenth Annual Conference of the Cognitive Science Society Michael G. Shafto, Pat Langley, 1997 This volume features the complete text of the material presented at the Nineteenth Annual Conference of the Cognitive Science Society. Papers have been loosely grouped by topic and an author index is provided in the back. As in previous years, the symposium included an interesting mixture of papers on many topics from researchers with diverse backgrounds and different goals, presenting a multifaceted view of cognitive science. In hopes of facilitating searches of this work, an electronic index on the Internet's World Wide Web is provided. Titles, authors, and summaries of all the papers published here have been placed in an online database which may be freely searched by anyone. You can reach the web site at: www-csli.stanford.edu/cogsci97.

Developing Sport Expertise Damian Farrow, Joseph Baker, Clare MacMahon, 2007-11-29 An athlete's development from 'ordinary' talent to elite accomplishment in sport is a long one. The emergence and fine tuning of high level sport skills takes place in increments over many years and is a

journey that fascinates sport scientists, sports coaches and sports fans alike. Developing Sports Expertise, the first available textbook for undergraduates in sports skills development, examines the science behind sports skill acquisition and explores the application of science to optimal sports training, and talent identification. The text also contains Coaches Corner insets throughout to provide effective day-to-day advantage based on in the text. Edited by three of the world's leading scientists in sports skills acquisition and with contributions from both world class coaches and cutting edge researchers, this textbook provides comprehensive, authoritative guide to the field.

<u>Cincinnati Magazine</u>,1994-07 Cincinnati Magazine taps into the DNA of the city, exploring shopping, dining, living, and culture and giving readers a ringside seat on the issues shaping the region.

Model Rules of Professional Conduct American Bar Association. House of Delegates, Center for Professional Responsibility (American Bar Association), 2007 The Model Rules of Professional Conduct provides an up-to-date resource for information on legal ethics. Federal, state and local courts in all jurisdictions look to the Rules for guidance in solving lawyer malpractice cases, disciplinary actions, disqualification issues, sanctions questions and much more. In this volume, black-letter Rules of Professional Conduct are followed by numbered Comments that explain each Rule's purpose and provide suggestions for its practical application. The Rules will help you identify proper conduct in a variety of given situations, review those instances where discretionary action is possible, and define the nature of the relationship between you and your clients, colleagues and the courts.

<u>Developing Expert Learners</u> Michael McDowell,2019-03-13 Building upon the groundwork from Rigorous PBL by Design, this resource provides practices that strategically support students as they move from novices to experts in core academics. This book Provides an actionable framework for developing student expertise Offers practical guidance for creating a culture that cultivates expertise and builds student efficacy Gives a unit and lesson template that clarifies the steps students must take to build, deepen, and apply core content knowledge and skills Ensures your students' progress in their learning through a process for selecting instructional, feedback, and learning strategies Includes strategies for improving your professional expertise individually and collectively

Perceptual Expertise Isabel Gauthier, Michael Tarr, Daniel Bub, 2010-02-04 This book explores visual object recognition and introduces a collaborative model, codified as the Perceptual Expertise Network (PEN). It focuses on delineating the principles of high-level visual learning that can account for how different object categories are processed and associated with spatially localized activity in the primate brain. It address questions such as how expertise develops, whether there are different kinds of experts, whether some disorders such as autism or prosopagnosia can be understood as a lack or loss of expertise, and how conceptual and perceptual information interact when experts recognize and categorize objects. The research and results that have been generated by these questions are presented here, along with other questions, background information, and extant issues that have emerged from recent studies.

Artificial Intelligence Applications and Innovations II Daoliang Li, Baoji Wang, 2005-08-25 Artificial Intelligence is one of the oldest and most exciting subfields of computing, covnering such areas as intelligent robotics, intelligent planning and scheduling, model-based reasoning, fault diagnosis, natural language processing, maching translation, knowledge representation and reasoning, knowledge-based systems, knowledge engineering, intelligent agents, machine learning, neural nets, genetic algorithms and knowledge management. The papers in this volume comprise the refereed proceedings of the Second International Conference on Artificial Intelligence Applications and Innovations, held in Beijing, China in 2005. A very promising sign of the growing importance of Artificial Intelligence techniques in practical applications is the large number of submissions received for the conference - more than 150. All papers were reviewed by at least two members of the Program Committee and the test

93 were selected for the conference and are included in this volume. The international nature of IFIP is amply reflected in the large number of countries represented here.

Routledge Handbook of Sport Expertise Joseph Baker, Damian Farrow, 2015-03-24 Understanding and developing expertise is an important concern for any researcher or practitioner working in elite or high performance sport. Whether it's identifying talented young athletes or developing methods for integrating cutting-edge sport science into daily coaching practice, scientists, coaches and researchers all need to understand the skills, characteristics, and knowledge that distinguish the expert performer in sport. The Routledge Handbook of Sport Expertise is the first book to offer a comprehensive overview of current research and practice in the emerging field of sports expertise. Adopting a multi-disciplinary, multi-faceted approach, the book offers in-depth discussion of methodological and philosophical issues in sport expertise, as well as the characteristics that describe sporting 'experts' and how they can be facilitated and developed. Exploring research, theory and practice, the book also examines how scientists and practitioners can work together to improve the delivery of applied sport science. With contributions from many of the world's leading researchers in expertise and skill acquisition in sport, the Routledge Handbook of Sport Expertise is important reading for any advanced student, researcher, coach or sport science support officer looking to better understand this cutting-edge topic.

Telemedicine and Teledermatology Günter Burg, 2003 Telemedicine, the practice of transferring medical data using interactive audio, visual and data communication systems, is fast becoming indispensable in modern medicine, healthcare and education. This volume reviews the rapidly expanding and changing field of telemedicine in general with a special focus on teledermatology. As well as presenting historical and technological aspects, the book also describes several of the many fields of application in detail - one of them being teleteaching which already forms an essential part of medical training. Another major issue in telemedicine is the discussion of legal and ethical aspects of teleconsulting. Further contributions acquaint the reader with the various possibilities of telemedicine such as telemedicine for the family doctor, teleradiology, applications in surgery, telepathology, telecardiology, telemedicine in oncology and ophthalmology, and telepsychiatry. The particular aspects of teledermatology are discussed in detail in a separate section. All healthcare professionals from the medical practitioner to the pharmacist, healthcare manager, nurse or technician will find this compilation of up-to-date data valuable reading. The detailed discussion of teledermatology makes it indispensable for the dermatologist.

Hollywood in the Information Age Janet Wasko, 2013-06-26 This is a major new assessment of the American movie industry in the 1990's, focusing on the development of new communication technologies such as cable and home video and examining their impact on the production and distribution of motion pictures.

The Cambridge Handbook of Expertise and Expert Performance K. Anders Ericsson, Robert R. Hoffman, Aaron Kozbelt, A. Mark Williams, 2018-05-17 In this updated and expanded edition of The Cambridge Handbook of Expertise and Expert Performance, some of the world's foremost experts on expertise share their scientific knowledge of expertise and expert performance and show how experts may differ from non-experts in terms of development, training, reasoning, knowledge, and social support. The book reviews innovative methods for measuring experts' knowledge and performance in relevant tasks. Sixteen major domains of expertise are covered, including sports, music, medicine, business, writing, and drawing, with leading researchers summarizing their knowledge about the structure and acquisition of expert skills and knowledge, and discussing future prospects. General issues that cut across most domains are reviewed in chapters on various aspects of expertise, such as general and practical intelligence, differences in brain activity, self-regulated learning, deliberate practice, aging, knowledge management, and creativity.

Advances in Endoscopy Research and Application: 2013 Edition ,2013-06-21 Advances in Endoscopy Research and Application: 2013

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Knowledge Management in the Public Sector David E McNabb, 2015-01-28 This comprehensive text introduces public management students and government and nonprofit administrators to the principles and practices of Knowledge Management. The first book to focus exclusively on knowledge management techniques in government agencies, it covers such important concepts as collecting, categorizing, processing, distributing, and archiving critical organization data and information - and then converting and disseminating these resources to all who need to share in the organizational knowledge. Written in an easy-to-read, non-technical style, the book includes a thorough review of the current literature in the field as well as a comprehensive presentation of Knowledge Management techniques. Extensive illustrations, models, checklists, and instructions lead readers through the steps involved in instituting KM programs in government and non-profit agencies.

Next-Generation Wireless Technologies Naveen Chilamkurti, Sherali Zeadally, Hakima Chaouchi, 2013-05-23 This comprehensive text/reference examines the various challenges to secure, efficient and cost-effective next-generation wireless networking. Topics and features: presents the latest advances, standards and technical challenges in a broad range of emerging wireless technologies; discusses cooperative and mesh networks, delay tolerant networks, and other next-generation networks such as LTE; examines real-world applications of vehicular communications, broadband wireless technologies, RFID technology, and energy-efficient wireless communications; introduces developments towards the 'Internet of Things' from both a communications and a service perspective; discusses the machine-to-machine communication model, important applications of wireless technologies in healthcare, and security issues in state-of-the-art networks.

<u>Transition Expertise and Identity</u> Christopher Connolly, Fernand Gobet, 2024-05-31 Applied insight into how businesspeople, sportspeople, and musicians make repeated successful career transitions to senior levels.

application area for infonnation technology in the private household, which is generating increasing business attention, must also be the subject of appropriate research activities.

The Videomaker Guide to Video Production Videomaker,2013-06-26 From the editors of Videomaker Magazine comes this new edition that you have been waiting for. The Videomaker Guide Digital Video, fourth edition, provides information on all of the latest cutting edge tools and techniques necessary to help you shoot and edit video like the pro's. Learn about equipment, lighting, editing, audio, high definition, and all aspects of video from the leading experts on videography!

The Oxford Handbook of Expertise Paul Ward, Jan Maarten Schraagen, Julie Gore, Emilie M. Roth, 2019-11-14 The study of expertise weaves its way through various communities of practice, across disciplines, and over millennia. To date, the study of expertise has been primarily concerned with how human beings perform at a superior level in complex environments and sociotechnical systems, and at the highest levels of proficiency. However, more recent research has continued the search for better descriptions, and causal mechanisms that explain the complexities of expertise in context, with a view to translating this understanding into useful predictions and interventions capable of improving the performance of human systems as efficiently as possible. The Oxford Handbook of Expertise provides a comprehensive picture of the field of Expertise Studies. It offers both traditional and contemporary perspectives, and importantly, a multidiscipline-multimethod view of the science and engineering research on expertise. The book presents different perspectives, theories, and methods of conducting expertise research, all of which have had an impact in helping us better understand expertise across a broad range of domains. The Handbook also describes how researchers and practitioners have addressed practical problems and societal challenges. Throughout, the authors have sought to demonstrate the heterogeneity of approaches and conceptions of expertise, to place current views of expertise in context, to show how these views can be used to address current issues, and to examine ways to advance the study of expertise. The Oxford Handbook of Expertise is an essential resource both to those wanting to gain an up-to-date knowledge of the science of expertise and those wishing to study experts.

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