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**Expert Systems, Six-Volume Set The Expert Negotiator Decks 1-2-3 Database and Expert Systems Applications** *The Expert Guide to 1-2-3*  
**The Expert System's Champion** Hinman's Atlas of Urologic Surgery, Expert Consult - Online and Print, **3 Home Improvement 1-2-3 Oracle**  
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**Research** *Expert Knowledge and Its Application in Landscape Ecology Time-neutrosophic Soft Expert Sets and Its Decision Making Problem* **Experts**  
**in Uncertainty Cognitively Diagnostic Assessment Expert Systems Expert Auction Applications and Innovations in Expert Systems VI**  
Medical Image Computing and Computer-Assisted Intervention - MICCAI'99 Report of the Poultry Expert System **Forensics, Investigation and**  
**Response** Developments Of Artificial Intelligence Technologies In Computation And Robotics - Proceedings Of The 14th International Flins  
Conference (Flins 2020) **The Expert System's Brother Expert Systems for Scanner Data Environments International Workshop Expert**  
**Systems & Their Applications Expert One-on-One Visual Basic 2005 Design and Development** Collaborative Knowledge in Scientific  
Research Networks **Expert Twisted WHO Expert Committee on Biological Standardization** Parliamentary Papers **WHO Expert Committee on**  
**Biological Standardization Database and Expert Systems Applications** *Theory of Legal Evidence - Evidence in Legal Theory* **Okanogan-**  
**Wenatchee National Forests (N.F.), White Pass Expansion, Master Development Plan Proposal** *The Toxicity to Fungi of Various Oils and*  
*Salts, Particularly Those Used in Wood Preservation*

This report presents the recommendations of a WHO Expert Committee commissioned to coordinate activities leading to the adoption of international recommendations for the production and control of vaccines and other biological substances and the establishment of international biological reference materials. Following a brief introduction the report summarizes a number of general issues brought to the attention of the Committee. The next part of the report of particular relevance to manufacturers and national regulatory authorities outlines the discussions held on the development and adoption of new and revised WHO Recommendations Guidelines and guidance documents. Following these discussions WHO Guidelines on the quality safety and efficacy of Ebola vaccines and WHO Guidelines on procedures and data requirements for changes to approved biotherapeutic products were adopted on the recommendation of the Committee. In addition the following two WHO guidance documents on the WHO prequalification of in vitro diagnostic medical devices were also adopted: (a) Technical Specifications Series (TSS) for WHO Prequalification - Diagnostic Assessment: Human immunodeficiency virus (HIV) rapid diagnostic tests for professional use and/or self-testing; and (b) Technical Guidance Series (TGS) for WHO Prequalification - Diagnostic Assessment: Establishing stability of in vitro diagnostic medical devices. Subsequent sections of the report provide information on the current status proposed development and establishment of international reference materials in the areas of: antibiotics biotherapeutics other than blood products; blood products and related substances; in vitro diagnostics; and vaccines and related

substances. A series of annexes are then presented which include an updated list of all WHO Recommendations Guidelines and other documents on biological substances used in medicine (Annex 1). The above four WHO documents adopted on the advice of the Committee are then published as part of this report (Annexes 2-5). Finally all additions and discontinuations made during the 2017 meeting to the list of International Standards Reference Reagents and Reference Panels for biological substances maintained by WHO are summarized in Annex 6. The updated full catalogue of WHO International Reference Preparations is available at: <http://www.who.int/bloodproducts/catalogue/en/>. FLINS, an acronym introduced in 1994 and originally for Fuzzy Logic and Intelligent Technologies in Nuclear Science, is now extended into a well-established international research forum to advance the foundations and applications of computational intelligence for applied research in general and for complex engineering and decision support systems. The principal mission of FLINS is bridging the gap between machine intelligence and real complex systems via joint research between universities and international research institutions, encouraging interdisciplinary research and bringing multidiscipline researchers together. FLINS 2020 is the fourteenth in a series of conferences on computational intelligence systems. The Database and Expert Systems Applications (DEXA) conferences bring together researchers and practitioners from all over the world to exchange ideas, experiences and opinions in a friendly and stimulating environment. The papers are at once a record of what has been achieved and the first steps towards shaping the future of information systems. DEXA covers a broad field, and all aspects of database, knowledge base and related technologies and their applications are represented. Once again there were a good number of submissions: 241 papers were submitted and of these the programme committee selected 103 to be presented. DEXA'99 took place in Florence and was the tenth conference in the series, following events in Vienna, Berlin, Valencia, Prague, Athens, London, Zurich, Toulouse and Vienna. The decade has seen many developments in the areas covered by DEXA, developments in which DEXA has played its part. I would like to express thanks to all the institutions which have actively supported and made possible this conference, namely: • University of Florence, Italy • IDG CNR, Italy • FAW - University of Linz, Austria • Austrian Computer Society • DEXA Association In addition, we must thank all the people who have contributed their time and effort to make the conference possible. Special thanks go to Maria Schweikert (Technical University of Vienna), M. Neubauer and G. Wagner (FAW, University of Linz). We must also thank all the members of the programme committee, whose careful reviews are important to the quality of the conference. This new edition includes everything from advice on everyday maintenance to repair to new construction. It introduces new technology and new products. At every turn, the book offers expert advice on issues that confront homeowners every day. Photos & illustrations. Explore Twisted, the Python-based event-driven networking engine, and review several of its most popular application projects. It is written by community leaders who have contributed to many of the projects covered, and share their hard-won insights and experience. Expert Twisted starts with an introduction to event-driven programming, explaining it in the context of what makes Twisted unique. It shows how Twisted's design emphasizes testability as a solution to common challenges of reliability, debugging, and start-to-finish causality that are inherent in event-driven programming. It also explains asynchronous programming, and the importance of functions, deferreds, and coroutines. It then uses two popular applications, treq and klein, to demonstrate calling and writing Web APIs with Twisted. The second part of the book dives into Twisted projects, in each case explaining how the project fits into the Twisted ecosystem and what it does, and offers several examples to bring readers up to speed, with pointers to additional resources for more depth. Examples include using Twisted with Docker, as a WSGI container, for file sharing, and more. What You'll Learn Integrate Twisted and asyncio using adapters Automate software build, test, and release processes with Buildbot Create clients and servers with Autobahn Transfer files with Magic Wormhole Distribute cloud-based file storage with Tahoe LAFS Understand HTTP/2 with Python and Twisted Support for asynchronous tasks using Django Channels Who This Book Is For Readers should have some Python experience and understand the essentials of containers and protocols, but need not be familiar with Twisted or the

associated projects covered in the book. 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. This book constitutes the refereed proceedings of the Second International Conference on Medical Image Computing and Computer-Assisted Intervention, MICCAI'99, held in Cambridge, UK, in September 1999. The 133 revised full papers presented were carefully reviewed and selected from a total of 213 full-length papers submitted. The book is divided into topical sections on data-driven segmentation, segmentation using structural models, image processing and feature detection, surfaces and shape, measurement and interpretation, spatiotemporal and diffusion tensor analysis, registration and fusion, visualization, image-guided intervention, robotic systems, and biomechanics and simulation. R. MILNE Intelligent Applications Ltd The papers in this volume are the Application Papers presented at ES98, the Eighteenth International Conference of the British Computer Society's Specialist Group on Expert Systems. This year has been yet another "applications" success for the conference with this volume containing seventeen papers describing either deployed applications or emerging applications. All these documented case studies provide clear evidence of the success of AI technology in solving real business problems. Six of these papers were nominated for the Best Application Award during the review process. These nominations were then reviewed by the members of the Programme Committee to select the winning paper. The papers in the volume were subject to refereeing by at least two referees. All papers which were controversial for some reason were discussed in depth by the Application Programme Committee. Ten referees from the industrial and commercial sector and nine referees from the academic sector assisted me in reviewing the papers. The review form asked the referee to score the papers according to a number of dimensions, to rate it overall, and to offer critical comments to me, and to the authors. It also asks the referee to score their expertise in the area of each paper they review. Only reviews from 'expert' referees are used. 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 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. Presents a step-by-step methodology for designing expert systems. Each chapter on design methodology starts with a problem and leads the reader through the design of a system which solves that problem. 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.

In Adrian Tchaikovsky's *The Expert System's Champion*, sometimes the ones you hate are the only ones that can save you. It's been ten years since Handry was wrenched away from his family and friends, forced to wander a world he no longer understood. But with the help of the Ancients, he has cobbled together a life, of sorts, for himself and his fellow outcasts. Wandering from village to village, welcoming the folk that the townships abandon, fighting the monsters the villagers cannot—or dare not—his ever-growing band of misfits has become the stuff of legend, a story told by parents to keep unruly children in line. But there is something new and dangerous in the world, and the beasts of the land are acting against their nature, destroying the towns they once left in peace. And for the first time in memory, the Ancients have no wisdom to offer... At the Publisher's request, this title is being sold without Digital Rights Management Software (DRM) applied. The detailed illustrations in *Hinman's Atlas of UroSurgical Anatomy*, supplemented by radiologic and pathologic images, help you clearly visualize the complexities of the genitourinary tract and its surrounding anatomy so you can avoid complications and provide optimal patient outcomes. This medical reference book is an indispensable

clinical tool for Residents and experienced urologic surgeons alike. Elsevier does not support access to Expert Consult for institutional customers. In this paper we present a new concept called time-neutrosophic soft expert set (T-NSEs). We also define its basic operations, namely complement, union, intersection, AND, OR and study some of their properties. We give examples for these concepts. Finally we present an application of this concept in a decision-making problem. The connections between economics, planning, and the environment are receiving increased attention among scholars and policy makers in many countries. The common denominator among these three variables is the earth's life support systems, the ecosystems on which the world depends. When we describe our physical surroundings as a collection of possible uses, we are establishing linkages between economics, planning, and the environment. Because possible alternative uses compete with each other, and conflicts arise over scarce land resources, the varying environmental impacts of alternative uses are major concerns for the current as well as the next generation. How to achieve sustainable development is the pressing question for today's environmental professionals. Environmental planners and engineers help us study the implications of our choices, and new technologies and techniques that improve the practice of environmental planning should enhance our ability to protect our future. The depletion of the earth's natural resources and loss of biodiversity, the degradation of air, land, and water quality, the accumulation of greenhouse gases leading to changes in our climate, and the depletion of the ozone layer comprise only a partial list of environmental issues that concern our policy makers. To support their decisions, environmental planning must be a multidimensional and multidisciplinary activity that incorporates social, economic, political, geographical, and technical factors. Solutions for problems in these areas frequently require not only numerical analyses but also heuristic analyses, which in turn depend on the intuitive judgements of planners and engineers. This completely revised and rewritten second edition begins by examining the fundamentals of system forensics, such as what forensics is, the role of computer forensics specialists, computer forensic evidence, and application of forensic analysis skills. It also gives an overview of computer crimes, forensic methods, and laboratories. It then addresses the tools, techniques, and methods used to perform computer forensics and investigation. Finally, it explores emerging technologies as well as future directions of this interesting and cutting-edge field. New and key features include: examination of the fundamentals of system forensics; discussion of computer crimes and forensic methods; incorporation of real-world examples and engaging cases. -- This book constitutes the refereed proceedings of the 19th International Conference on Database and Expert Systems Applications, DEXA 2008, held in Turin, Italy, in September 2008. The 74 revised full papers presented together with 1 invited paper were carefully reviewed and selected from 208 submissions. The papers are organized in topical sections on data privacy; temporal, spatial and high dimensional databases; semantic Web and ontologies; query processing; Web and information retrieval; mobile data and information; data and information streams; data mining algorithms; multimedia databases; data mining systems, data warehousing, OLAP; data and information semantics; XML databases; applications of database, information, and decision support systems; and schema, process and knowledge modelling and evolution. Success in negotiation is not a matter of chance, but the result of careful planning and specialized skills. Some of these skills are inborn, others need to be learnt. In this book the social scientist and economist Professor Dr. Raymond Saner draws on his long years of experience as a negotiation adviser, teacher, trainer, researcher and university lecturer to show that two-thirds of negotiation practice is learnable. Yet very few people are specifically trained in this everyday task. Without sacrificing scientific accuracy, Professor Saner offers a highly readable and fascinating guide to the subject. In so doing, he does not limit himself to the over-simplified tips generally put out on successful bargaining in every imaginable situation. Rather, he treats the different aspects of negotiation practice in a way that is useful to both academics and practitioners, such that the general laws and principles gradually become evident as and of themselves. The aim of this approach is to reveal the essence of negotiation through the experience of both the author and the reader. Such an understanding of the processes involved in negotiation is of far greater practical value than a

mere collection of recipes with no discussion of the underlying theory, while the most comprehensive treatment of the theory without reference to its application in practice would be only half the story. Thus, the text is supplemented by a series of illustrative examples and case studies from the business, political, NGO and international organization arenas, plus some seventy figures and tables. With all this, the author has paid considerable attention to writing a text that is both entertaining to read and rigorous in content. MEET VICTOR, TOTAL EXPERT IN EVERYTHING(except Guy Who Cleans Up Bedrooms) With his confidence, imagination, and trusty sidekick Dumpylumps (who happens to be a duck), there's no telling what trouble he'll get into. Lucky for him, he has a knack for getting himself out of trouble, too. So when he finds himself at the center of an intergalactic conflict, he's pretty sure the only way out is his top-secret kitchen concoction; his teacher, the extraordinary Mrs. Nozzleburp; and the help of his friend Patti. Will he be able to save the day and find his way back to class? And just what is he going to do next? Get ready to take your applications to the next level by harnessing all of Visual Basic 2005's tools for programming, debugging, and refactoring code. In this hands-on book, you'll get proven techniques for developing even the most complex Visual Basic applications. Expert tips on modeling, user interface design, and testing will help you master the advanced features of this language. You'll learn how to make writing code more effective so that you can quickly develop and maintain your own amazingly powerful applications. This report presents the recommendations of a WHO Expert Committee commissioned to coordinate activities leading to the adoption of international recommendations for the production and control of vaccines and other biological substances and the establishment of international biological reference materials. Following a brief introduction the report summarizes a number of general issues brought to the attention of the Committee. The next part of the report of particular relevance to manufacturers and national regulatory authorities outlines the discussions held on the development and adoption of new and revised WHO Recommendations Guidelines and guidance documents. Following these discussions a WHO guidance document on the Scientific principles for regulatory risk evaluation on finding an adventitious agent in a marketed vaccine was adopted along with WHO Guidelines on procedures and data requirements for changes to approved vaccines and revised WHO Recommendations to assure the quality safety and efficacy of poliomyelitis vaccines (inactivated). Subsequent sections of the report provide information on the current status and proposed development of international reference materials in the areas of antibiotics; biotherapeutics other than blood products; blood products and related substances; in vitro diagnostic device reagents; and vaccines and related substances. A series of annexes are then presented which include an updated list of all WHO Recommendations Guidelines and other documents on biological substances used in medicine (Annex 1). The above three WHO documents adopted on the advice of the Committee are then published as part of this report (Annexes 2-4). Finally all additions and discontinuations made during the 2014 meeting to the list of International Standards Reference Reagents and Reference Panels for biological substances maintained by WHO are summarized in Annex 5. The updated full catalogue of WHO International Reference Preparations is available at: <http://www.who.int/bloodproducts/catalogue/en/>. 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. This book sets out the principles of engineering practice, knowledge that has come to light through more than a decade of

research by the author and his students studying engineers at work. Until now, this knowledge has been almost entirely unwritten, passed on invisibly from one generation of engineers to the next, what engineers refer to as "experience". This is a book for all engineers. It distils the knowledge of many experts in one volume. The book will help engineers enjoy a more satisfying and rewarding career and provide more valuable results for their employers and clients. The book focuses on issues often seen as "non-technical" in the world of engineering, yet it shows how these issues are thoroughly technical. Engineering firms traditionally have sought expert advice on these aspects from management schools, often regarding these aspects of engineering practice as something to do with psychology or organisational behaviour. The results are normally disappointing because management schools and psychologists have limited insight and understanding of the technical dimensions in engineering work. Little if any of the material in this book can be obtained from management texts or courses. Management schools have avoided the technical dimension of workplace practices and that is precisely what characterises engineering practice. The technical dimension infuses almost every aspect of an engineer's working day and cannot be avoided. That's why this book is so necessary: there has not yet been any authoritative source or guidance to bridge the gap between inanimate technical issues and organisational behaviour. This book fills this gap in our knowledge, is based on rigorous research, and yet is written in a style which is accessible for a wide audience. First Published in 1995. Routledge is an imprint of Taylor & Francis, an informa company.

Bestselling British master of science fiction Adrian Tchaikovsky brings readers a new, mind-expanding science fantasia in *The Expert System's Brother*. After an unfortunate accident, Handry is forced to wander a world he doesn't understand, searching for meaning. He soon discovers that the life he thought he knew is far stranger than he could even possibly imagine. Can an unlikely saviour provide the answers to the questions he barely comprehends? At the Publisher's request, this title is being sold without Digital Rights Management Software (DRM) applied.

This six-volume set presents cutting-edge advances and applications of expert systems. Because expert systems combine the expertise of engineers, computer scientists, and computer programmers, each group will benefit from buying this important reference work. An "expert system" is a knowledge-based computer system that emulates the decision-making ability of a human expert. The primary role of the expert system is to perform appropriate functions under the close supervision of the human, whose work is supported by that expert system. In the reverse, this same expert system can monitor and double check the human in the performance of a task. Human-computer interaction in our highly complex world requires the development of a wide array of expert systems.

Key Features

- \* Expert systems techniques and applications are presented for a diverse array of topics including:
- \* Experimental design and decision support
- \* The integration of machine learning with knowledge acquisition for the design of expert systems
- \* Process planning in design and manufacturing systems and process control applications
- \* Knowledge discovery in large-scale knowledge bases
- \* Robotic systems
- \* Geographical information systems
- \* Image analysis, recognition and interpretation
- \* Cellular automata methods for pattern recognition
- \* Real-time fault tolerant control systems
- \* CAD-based vision systems in pattern matching processes
- \* Financial systems
- \* Agricultural applications
- \* Medical diagnosis

This book is about the role of expert systems in marketing, particularly in the consumer goods industry. Section I describes the changing nature of consumer marketing and presents the rationale and need for expert systems. The remainder of the book combines a tutorial on expert systems with a series of expert system prototypes. The tutorial material is presented in three places. First, section II is devoted to introducing expert systems in general. Chapter 3 provides a general introduction to the topic, which is continued in chapter 4 where a small expert system (the Promotion Advisor) is used to illustrate the important features of a backward-chaining, rule-based system. The promotion theme is extended in chapter 5 where a larger system is presented. The material in all three of these chapters was designed as an introduction and tutorial on the most common technology for building applied expert systems: the backward-chaining, rule-based inference engine. Tutorial material is also contained in the body of the chapters that describe the prototypes. This material is usually in the form of sample rules and a description of the

process for applying the rules. The third location of the expert system material is in chapters that follow discussions of the prototypes. Chapter 7 is a technical chapter on the coupling of expert systems to traditional systems. The definition of value or quality with respect to work in translation has historically been a particularly vexed issue. Today, however, the growing demand for translations in such fields as technology and business and the increased scrutiny of translators' work by scholars in many disciplines is giving rise to a need for more nuanced, more specialized, and more explicit methods of determining value. Some refer to this determination as evaluation, others use the term assessment. Either way, the question is one of measurement and judgement, which are always unavoidably subjective and frequently rest on criteria that are not overtly expressed. This means that devising more complex evaluative practices involves not only quantitative techniques but also an exploration of the attitudes, preferences, or individual values on which criteria are established. Intended as an interrogation and a critique that can serve to prompt a more thorough and open consideration of evaluative criteria, this special issue of *The Translator* offers examinations of diverse evaluative practices and contains both empirical and hermeneutic work. Topics addressed include the evaluation of student translations using more up-to-date and positive methods such as those employed in corpus studies; the translation of non-standard language; translation into the second language; terminology; the application of theoretical criteria to practice; a social-textual perspective; and the reviewing of literary translations in the press. In addition, reviews by a number of literary translators discuss specific translations both into and out of English. Research inherently requires collaborative efforts between individuals, databases, and institutions. However, the systems that enable such interpersonal cooperation must be properly suited in facilitating such efforts to avoid impeding productivity. *Collaborative Knowledge in Scientific Research Networks* addresses the various systems in place for collaborative e-research and how these practices serve to enhance the quality of research across disciplines. Covering new networks available through social media as well as traditional methods such as mailing lists and forums, this publication considers various scientific disciplines and their individual needs. Theorists of collaborative scientific work, technology developers, researchers, and funding agency officials will find this book valuable in exploring and understanding the process of scientific collaboration. This book addresses theoretical problems concerning legal evidence. The concept of evidence is expected to fulfill a number of distinct roles in science and philosophy, but also in legal theory and law, some of which are complementary, while others are conflicting. In their profession, lawyers have to deal with evidence and proof. Yet the legal concept of evidence is constantly changing, and the debate concerning the distinction between a legal concept of evidence, the ordinary concept of evidence and the concept of evidence in science is far from being settled. What is more, the problem of evidence is central to both epistemology and the philosophy of science, and by extension to our academic thinking on law. In short, legal theorists' interest in evidence may include such diverse objects as a bloody knife, sensory data, linguistic entities or psychologically recognized beliefs. The book surveys selected theoretical roles that the concept of evidence plays and explores their relations and interconnections. The content is divided into three parts, investigating: (1) evidence in epistemology and the philosophy of science, which focuses on evidence methodologies and the problem of proof in legal scholarship; (2) evidence in legal theory and legal philosophy, where particular attention is paid to the interplay between evidence, legal reasoning and the binding force of such reasoning; and (3) evidence in law, where theoretical problems pertaining to witnesses, expert opinions, explanations of the accused, statistical evidence and neuroscientific evidence are examined. Provides step-by-step instructions on installing a variety of floors and carpets.

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