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the social psychology of expertise offers an integrative perspective to the analysis of experts and expertise in organizations social roles management etc it is the first book to link the psychology of expertise to sociology particularly the sociology of professions by examining the converging elements of both approaches and investigating the conditions of interactions with all types of experts the social psychology of expertise makes it possible to understand the market form of expert services this book introduces the expert role approach a new and encompassing view on the role of experts and how to use the experts expertise in organizations financial markets and environmental issues enhances a mutual understanding between the psychology of expertise and the sociology of professions for students as well as scholars provides a helpful understanding of dealing with experts in the context of organizational behavior shows how we can make proper use of the experts expertise in management and planning demonstrates how the role of experts influences volatility in financial markets and defines the limits of human expertise in predicting climate change since the reform and opening up policy was implemented in china consultations have been increasingly carried out during the policy making process this often involves experts many of whom are based in think tanks or similar institutions the degree of access to the policy making process varies and consequently some experts influence the policy making process significantly and others not this book explores how

experts in china engage with the policy making process and the circumstances which affect how far they are able to influence policy making in the last several decades there has been a surge of interest in expertise in the social scientific philosophical and legal literatures while it is tempting to attribute this surge of interest in expertise to the emergence and consolidation of a knowledge society post industrial society or network society it is more likely that the debates about expertise are symptomatic of significant change and upheaval as the number of contenders for expert status has increased as the bases for their claims have become more diverse and as the struggles between these would be experts intensified expertise became problematic and contested in the oxford handbook of expertise and democratic politics gil eyal and thomas medvetz have brought together a broad group of scholars who have engaged substantively and theoretically with debates regarding the nature of expertise and the social roles of experts to examine these areas within sociology and allied disciplines the analyses take an historical and relational approach to the topic and are motivated by the sense that growing mistrust in experts represents a danger to democratic politics today the chapters will be organized into three general parts key theoretical and historical debates the politics of expertise and expertise within and across professional disciplinary legal and intellectual spheres among the topics considered here are the value and relevance of the boundary between experts and laypeople the causes and consequences of mistrust in experts the meanings and social uses of objectivity and the significance of recent transformations in the organization of the professions bringing together investigations from social scientists philosophers and legal scholars into the political dimensions of expertise this handbook connects interdisciplinary work done in science and technology studies with the more classic concerns topics and concepts of sociologists of professions and intellectuals this book examines the position and role of expertise in european policy making and governance at a time when the very notion of expertise and expert advice is increasingly losing authority the book addresses these challenges by empirically examining specific administrative processes and institutional designs in the european union the first part

of the volume theorizes expertise and its contestation by examining accounts of the legitimate institutional design of knowledge production processes and exploring the theoretical links of europeanisation and expertise the second part of the book delves into empirical institutionalist accounts of expertise and maps the role of experts in a variety of eu institutions but also explains the implications when eu bodies themselves are in an expert position such as agencies the book offers insights into how individual experts deal with the challenge of producing reports that will be heard by policy makers while at the same time preserving their independence broadening its scope the book then expands the analysis to the role of advisory committees in light of the shift from a reliance primarily on in house expertise to including more external experts in advisory groups in the european commission and european parliament as well as at the european external action in the third part the book opens the lens to developments beyond the eu by taking into account two highly pertinent fields climate change and trade these fields are highly complex fast developing and politicised issues and the book engages with them in order to provide an outside in perspective on expertise chapter 6 is available open access under a creative commons attribution 4 0 international license via link springer.com cultural expertise in the form of expert opinions formulated by social scientists appointed as experts in the legal process is not different from any other kind of expertise in court in specialised fields of law such as native land titles in america and in australia the appointment of social scientists as experts in court is a consolidated practice this special issue focuses on the contemporary evolution and variation of cultural expertise as an emergent concept providing a conceptual umbrella for a variety of evolving practices which all include use of the specialised knowledge of social sciences for the resolution of conflicts it surveys the application of cultural expertise in the legal process with an unprecedented span of fields ranging from criminology and ethnopsychiatry to the recognition of the rights of autochthone minorities including linguistic expertise and modern reformulation of cultural rights in this special issue the emphasis is on the development and change of culture related expert witnessing over recent times culture related adjudication and

resolution of disputes criminal litigation and other kinds of court and out of court procedures this special issue offers descriptions of judicial practices involving experts in local laws and customs and surveys of the most frequent fields of expert witnessing that are related with culture interrogates who the experts are their links with local communities and also with the courts and the state power and politics how cultural expert witnessing has been received by judges how cultural expertise has developed across the sister disciplines of history and psychiatry and eventually it asks whether academic truth and legal truth are commensurable across time and space what does it mean to be an expert in rethinking expertise harry collins and robert evans offer a radical new perspective on the role of expertise in the practice of science and the public evaluation of technology collins and evans present a periodic table of expertises based on the idea of tacit knowledge knowledge that we have but cannot explain they then look at how some expertises are used to judge others how laypeople judge between experts and how credentials are used to evaluate them throughout collins and evans ask an important question how can the public make use of science and technology before there is consensus in the scientific community this book has wide implications for public policy and for those who seek to understand science and benefit from it starts to lay the groundwork for solving a critical problem how to restore the force of technical scientific information in public controversies without importing disguised political agendas nature a rich and detailed periodic table of expertise full of case studies anecdotes and intriguing experiments times higher education supplement uk this work discusses the development of wood for electric power in response to the energy crisis frankena studies the role and impact of technical expertise using an in depth case study and a comparative review of wood fired power plant controversies in the united states the book examines the ways in which the brain accommodates the incredible feats of experts this edited volume advances existing research on the production and use of expert knowledge by international bureaucracies given the complexity technicality and apparent apolitical character of the issues dealt with in global governance arenas evidence based policy making has imposed itself as the

best way to evaluate the risks and consequences of political action in global arenas in the absence of alternative democratic modes of legitimation international organizations have adopted this approach to policy making by treating international bureaucracies as strategic actors this volume address novel questions why and how do international bureaucrats deploy knowledge in policy making where does the knowledge they use come from and how can we retrace pathways between the origins of certain ideas and their adoption by international administrations what kind of evidence do international bureaucrats resort to and with what implications which types of knowledge are seen as authoritative and why this volume makes a crucial contribution to our understanding of the way global policy agendas are shaped and propagated it will be of great interest to scholars policy makers and practitioners in the fields of public policy international relations global governance and international organizations developing the expertise of primary and elementary classroom teachers challenges many current assumptions about primary education tony eaude uses international research and the experiences of teachers at different career phases to indicate that primary classroom teachers with a high level of expertise adopt a wide repertoire of strategies and a flexible reciprocal and intuitive approach to planning assessment and teaching he explores why a deep understanding of how young children learn the ability to create an inclusive environment relationships of care and trust and teachers who are attuned to children are essential eaude argues that to develop qualities such as confidence and resilience to exercise informed intuition and to create a robust professional identity many constraints on manifesting expertise some of which are emotional some more structural must be overcome drawing on the research on professional learning eaude shows that these abilities and qualities are learned over time through regular sustained contextualised opportunities relating theory and practice with the years soon after qualification particularly significant he highlights that the professional knowledge and judgement required in complex changing situations is acquired and refined mainly through guided practice and experience backed by reflection and engagement with research the need for supportive

professional learning communities and for policy which encourages primary classroom teachers enthusiasm creativity and willingness to innovate is emphasised and an enriched apprenticeship model using a variety of processes including observation of other teachers practice mentoring case studies and discussion is advocated technological development has changed the nature of industrial production so that it is no longer a question of humans working with a machine but rather that a joint human machine system is performing the task this development which started in the 1940s has become even more pronounced with the proliferation of computers and the invasion of digital technology in all wakes of working life it may appear that the importance of human work has been reduced compared to what can be achieved by intelligent software systems but in reality the opposite is true the more complex a system the more vital the human operator s task the conditions have changed however whereas people used to be in control of their own tasks today they have become supervisors of tasks which are shared between humans and machines a considerable effort has been devoted to the domain of administrative and clerical work and has led to the establishment of an internationally based human computer interaction hci community at research and application levels the hci community however has paid more attention to static environments where the human operator is in complete control of the situation rather than to dynamic environments where changes may occur independent of human intervention and actions this book s basic philosophy is the conviction that human operators remain the unchallenged experts even in the worst cases where their working conditions have been impoverished by senseless automation they maintain this advantage due to their ability to learn and build up a high level of expertise a foundation of operational knowledge during their work this expertise must be taken into account in the development of efficient human machine systems in the specification of training requirements and in the identification of needs for specific computer support to human actions supporting this philosophy this volume deals with the main features of cognition in dynamic environments combining issues coming from empirical approaches of

human cognition and cognitive simulation addresses the question of the development of competence and expertise and proposes ways to take up the main challenge in this domain the design of an actual cooperation between human experts and computers of the next century a major revision of the landmark book on expert testimony feder s succeeding as an expert witness successful expert testimony fifth edition highlights the book s value to both attorneys and expert witnesses in promoting effective impactful courtroom testimony the book outlines the role of expert testimony in a trial including explanations of methods testing and science the legal process and an overview of the roles of each player succeeding as an expert witness requires a basic understanding of who and what experts are and what role they play in rendering their opinions within the courts the new edition has been fully updated to present key information on the most vital topics including the deposition a discussion of false or unsupported testimony adherence to scientific principles and direct and cross examination testimony of expert witnesses each chapter includes key terms review questions and thought provoking discussion questions for further consideration of the topics addressed given many high profile cases and increasing incidents of misconduct this edition focuses heavily on the role of ethics in expert testimony and forensic practice the full revised chapter on ethics covers unethical conduct of forensic witnesses admissibility of expert testimony inter professional relations abuse of and by experts and forensic professional codes of ethics offering useful career insights and established trial tested tips forensic scientist max m houck and attorney christine funk update renowned lawyer harold a feder s classic book successful expert testimony fifth edition serves as an ideal reference for forensic science students entering the work force in labs and investigative positions in addition to serving as a crucial resource for more experienced civil private and testifying experts in all disciplines expert evidence law has seen significant development in recent years there is an increasing trend to have expert evidence tendered in court and the courts are being called upon with more frequency to rule on admissibility and probative value of such evidence equally important the number of experts in this field is limited and access to

commentary about those experts can be a valuable tool to assist counsel in trial preparation mack s expert evidence compendium 2019 edition is comprised of case digests summarizing reviewing and commenting on cases that consider expert evidence organized under specific topical areas with the principles that govern admissibility of expert evidence in mind this compendium reviews areas of expert opinion evidence that have been advanced and the parameters and probative value of that evidence the compendium is an easily accessible and practical resource that will assist the practitioner in the identification of legal issues relating to expert evidence the areas of expertise needed in a case and the experts qualified in the applicable field der sammelband widmet sich der analyse transnationaler expertise eines themas das in jüngerer zeit beträchtliche aufmerksamkeit in der sozial und geschichtswissenschaft auf sich gezogen hat ihren ausdrücklichen beifall die forschung in der entwicklung von konzepten über transnationale expertennetzwerke epistemische gemeinschaften oder gemeinschaften von praktikern dennoch mangelt es bislang weiterhin an systematischem wissen über die funktionsweise transnationaler expertengruppen und die wechselbeziehungen die es zwischen ihnen und akteuren und organisationen der transnationalen politik gibt vor dem hintergrund dass transnationale expertise bereits seit geraumer zeit eine wichtige rolle in der öffentlichen politik spielt nimmt dieser band eine interdisziplinäre perspektive ein und präsentiert beiträge aus der politikwissenschaft der soziologie und der geschichtswissenschaft mit beiträgen von ingvild bode christian henrich franke robert kaiser christian lahusen alexander reinfeld lukas schemper andrea schneiker und carola maria westermeier the global nature of crime often requires expert witnesses to work and present their conclusions in courts outside their home jurisdiction with the corresponding need for them to have an understanding of the different structures and systems operating in other jurisdictions this book will be a resource for uk professionals as well as those from overseas testifying internationally as to the workings of all uk jurisdictions it also will help researchers and students to better understand the uk legal system the vision of the new international order emphasizes justice and equality it also raises

profound questions about the nature and future of the relationship between postindustrial and third world countries the counterpart system describes one aspect of this relationship an expert from a postindustrial country teaches a special skill to a third world national in this collection contributors draw on political science economics education sociology history and communications theory to illuminate the forces that shape the nature of the exchange of expertise between postindustrial and third world countries each author raises theoretical points and offers practical observations about the future of this exchange a critical point of contact in the new international order paul zwier and david malone examine the rules of evidence and ethics that govern the relationship of experts to lawyers experts to juries and experts to courts all in a manner that resolves these issues 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 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 geograhpic 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 the role of the expert witness has long been important in construction

litigation and arbitration and most other types of dispute resolution today there is a heavier burden on experts because of the diversity of the appropriate dispute process and the added responsibility this brings the woolf reforms and the introduction of the civil procedure rules are having a major impact on the role of the expert witnesses no longer is the expert accountable just to the client but directly owes a duty to the court in the smaller value claim a new opportunity of acting as single joint expert arises where the parties can save time and money there is greater flexibility in arbitration under the arbitration act 1996 and a need for expert evidence in the statutory process of adjudication this book takes account of all these changes taking the expert stage by stage through his or her duties from the investigation preparation and exchange of expert reports disclosure of documents the importance of different types of evidence to preparation for the hearing itself and the giving of oral evidence the appendices feature appropriate references to the civil procedure rules guidelines for experts protocols and other materials of practical interest throughout reference is made to relevant case law 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 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 this volume brings together leading experts on the investigation litigation and scholarly analysis of innocence cases in america from legal political and ethical perspectives the contributors consider the challenges faced by the exoneration movement causes of wrongful convictions problems associated with investigating proving and defining innocence and theories of reform these issues are investigated from a multi disciplinary perspective and with the aim of improving the american criminal justice system when it is faced with its most harrowing sight an innocent defendant 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 international courts use two key methodologies to determine the degree of deference granted to states in their implementation of international obligations the standard of review and margin of appreciation this book investigates how these doctrines are applied in international courts analysing where their approaches converge and diverge this book contains selected papers presented at the 1998 conference on naturalistic decision making ndm the objectives of the conference were to make american researchers more aware of ndm research being conducted abroad particularly in europe connect ndm research with work in management and industry to stretch beyond the military and paramilitary focus and formulate a more explicit connection between ndm and expertise these objectives are reflected in the chapters of this volume consider the problem of a robot algorithm learning mechanism moving along the real line attempting to locate a particular point to assist the mechanism we assume that it can communicate with an environment oracle which guides it with information regarding the direction in which it should go if the environment is deterministic the problem is the deterministic point cation problem which has been studied rather thoroughly 1 in its pioneering version 1 the

problem was presented in the setting that the environment could charge the robot a cost which was proportional to the distance it was from the point sought for the question of having multiple communicating robots locate a point on the line has also been studied 1 2 in the stochastic version of this problem we consider the scenario when the learning mechanism attempts to locate a point in an interval with stochastic i e possibly erroneous instead of deterministic responses from the environment thus when it should really be moving to the right it may be advised to move to the left and vice versa apart from the problem being of importance in its own right the stochastic point location problem also has potential applications in solving optimization problems in many optimization solutions for example in image processing pattern recognition and neural computing 5 9 11 12 14 16 19 the algorithm works its way from its current solution to the optimal solution based on information that it currently has a crucial question is one of determining the parameter which the optimization algorithm should use notwithstanding financial crises global foreign exchange markets have undergone a tremendous growth during the last two decades foreign exchange fx is often thought of as a site where economic actors exchange currencies for buying foreign goods or selling goods in foreign countries but the fx markets are better understood as financial spheres dominated by speculative actors a key question is how this huge global speculative sphere has developed and what maintains it thus far global currency markets have been largely neglected by the new approaches to finance and until now no study has existed to chart the interplay of their structural evolution and their shape as knowledge spheres this new book offers a systematic study of fx markets from a knowledge sociological perspective empirically focussing on analysts within these markets it makes the argument that market structures are reflected in and become stabilised by distinct cultures of financial expertise these cultures connect the actions and perceptions of loosely coupled globally distributed market players and establish shared sets of strategies of how to observe value and invest this highly original book will be of interest to scholars of economics sociology and political science and in particular to all those with an interest in the sociology of finance and

the role of finance in the contemporary world under what conditions of supply and demand are experts likely to give us good advice when is expert failure more likely do entrepreneurs challenge existing expertise are they experts themselves this title brings a heterogeneous collection of thinkers some austrian and to engage the problem of experts 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 table of contents real estate developers are integral to understanding the split narratives of twentieth century american urban history rather than divide the decline of downtowns and the rise of suburbs into separate tales sara stevens uses the figure of the real estate developer to explore how cities found new urban and architectural forms through both suburbanization and urban renewal through nuanced discussions of chicago kansas city detroit pittsburgh denver washington d c and new york stevens explains how real estate developers though often maligned have shaped public policy through professional organizations promoted investment security through design and brought suburban models to downtowns in this timely book she considers how developers partnered with prominent architects including ludwig mies van der rohe and i m pei to sell their modern urban visions to the public by viewing real estate developers as a critical link between capital and construction in prewar suburban development and postwar urban renewal stevens offers an original and enlightening look at the complex connections among suburbs and downtowns policy finance and architectural history economic reasoning has thus far dominated the field of public policy analysis this new introduction to the field posits that policy analysis should have both a broader interdisciplinary base including criteria from such fields as political science sociology law and philosophy as well as economics and also a broader audience in order to foster democratic debate to achieve these goals macrae and whittington have organized their textbook around the construction of decision matrices using multiple criteria exploring the uses of the decision matrix formulation more fully than other texts they describe how to set up the matrix fill in cells and combine criteria and use it as an aid for decision making they show how ethical assessment of the affects that alternatives have on various parties differs from political analysis and then they extend the use of the

decision matrix to consider alternatives by affected parties periods of time or combined factors the authors also thoughtfully address the role of expert advice in the policy process widening the scope of the field to describe a complex system for the creation and use of knowledge in a democracy an extended case study of hiv aids policy follows each chapter in installments immediately illustrating the application of the material the book also contains a glossary expert advice for policy choice provides a new basis for graduate education in public policy analysis and can also serve as a text in planning evaluation research or public administration in addition it will be of interest to students and professionals wishing to aid policy choice who work in such fields as sociology political science psychology public health and social work evidence from earth observation satellites is an edited collection analysing emerging legal issues surrounding the use of satellite data as evidence it considers whether data from satellite technologies can be a legally reliable effective evidential tool in contemporary legal systems

The Social Psychology of Expertise *2001-06-01*

the social psychology of expertise offers an integrative perspective to the analysis of experts and expertise in organizations social roles management etc it is the first book to link the psychology of expertise to sociology particularly the sociology of professions by examining the converging elements of both approaches and investigating the conditions of interactions with all types of experts the social psychology of expertise makes it possible to understand the market form of expert services this book introduces the expert role approach a new and encompassing view on the role of experts and how to use the experts expertise in organizations financial markets and environmental issues enhances a mutual understanding between the psychology of expertise and the sociology of professions for students as well as scholars provides a helpful understanding of dealing with experts in the context of organizational behavior shows how we can make proper use of the experts expertise in management and planning demonstrates how the role of experts influences volatility in financial markets and defines the limits of human expertise in predicting climate change

The Politics of Expertise in China *2018-10-26*

since the reform and opening up policy was implemented in china consultations have been increasingly carried out during the policy making process this often involves experts many of whom are based in think tanks or similar institutions the degree of access to the policy making process varies and consequently some experts influence the policy making process significantly and others not this book explores how experts in china engage with the policy

making process and the circumstances which affect how far they are able to influence policy making

The Oxford Handbook of Expertise and Democratic Politics 2023

in the last several decades there has been a surge of interest in expertise in the social scientific philosophical and legal literatures while it is tempting to attribute this surge of interest in expertise to the emergence and consolidation of a knowledge society post industrial society or network society it is more likely that the debates about expertise are symptomatic of significant change and upheaval as the number of contenders for expert status has increased as the bases for their claims have become more diverse and as the struggles between these would be experts intensified expertise became problematic and contested in the oxford handbook of expertise and democratic politics gil eyal and thomas medvetz have brought together a broad group of scholars who have engaged substantively and theoretically with debates regarding the nature of expertise and the social roles of experts to examine these areas within sociology and allied disciplines the analyses take an historical and relational approach to the topic and are motivated by the sense that growing mistrust in experts represents a danger to democratic politics today the chapters will be organized into three general parts key theoretical and historical debates the politics of expertise and expertise within and across professional disciplinary legal and intellectual spheres among the topics considered here are the value and relevance of the boundary between experts and laypeople the causes and consequences of mistrust in experts the meanings and social uses of objectivity and the significance of recent transformations in the organization of the professions bringing together investigations from social scientists philosophers and legal scholars into the political dimensions of expertise this handbook connects interdisciplinary work done in science and technology studies with the more classic concerns topics and concepts of sociologists of professions and intellectuals

The Contestation of Expertise in the European Union 2020-11-16

this book examines the position and role of expertise in european policy making and governance at a time when the very notion of expertise and expert advice is increasingly losing authority the book addresses these challenges by empirically examining specific administrative processes and institutional designs in the european union the first part of the volume theorizes expertise and its contestation by examining accounts of the legitimate institutional design of knowledge production processes and exploring the theoretical links of europeanisation and expertise the second part of the book delves into empirical institutionalist accounts of expertise and maps the role of experts in a variety of eu institutions but also explains the implications when eu bodies themselves are in an expert position such as agencies the book offers insights into how individual experts deal with the challenge of producing reports that will be heard by policy makers while at the same time preserving their independence broadening its scope the book then expands the analysis to the role of advisory committees in light of the shift from a reliance primarily on in house expertise to including more external experts in advisory groups in the european commission and european parliament as well as at the european external action in the third part the book opens the lens to developments beyond the eu by taking into account two highly pertinent fields climate change and trade these fields are highly complex fast developing and politicised issues and the book engages with them in order to provide an outside in perspective on expertise chapter 6 is available open access under a creative commons attribution 4 0 international license via link [springer.com](https://www.springer.com)

Cultural Expertise *2020*

cultural expertise in the form of expert opinions formulated by social scientists appointed as experts in the legal process is not different from any other kind of expertise in court in specialised fields of law such as native land titles in america and in australia the appointment of social scientists as experts in court is a consolidated practice this special issue focuses on the contemporary evolution and variation of cultural expertise as an emergent concept providing a conceptual umbrella for a variety of evolving practices which all include use of the specialised knowledge of social sciences for the resolution of conflicts it surveys the application of cultural expertise in the legal process with an unprecedented span of fields ranging from criminology and ethnopsychiatry to the recognition of the rights of autochthone minorities including linguistic expertise and modern reformulation of cultural rights in this special issue the emphasis is on the development and change of culture related expert witnessing over recent times culture related adjudication and resolution of disputes criminal litigation and other kinds of court and out of court procedures this special issue offers descriptions of judicial practices involving experts in local laws and customs and surveys of the most frequent fields of expert witnessing that are related with culture interrogates who the experts are their links with local communities and also with the courts and the state power and politics how cultural expert witnessing has been received by judges how cultural expertise has developed across the sister disciplines of history and psychiatry and eventually it asks whether academic truth and legal truth are commensurable across time and space

Rethinking Expertise *2007-10-01*

what does it mean to be an expert in rethinking expertise harry collins and robert evans offer a radical new perspective on the role of expertise in the practice of science and the public evaluation of technology collins and evans present a periodic table of expertises based on the idea of tacit knowledge knowledge that we have but cannot explain they then look at how some expertises are used to judge others how laypeople judge between experts and how credentials are used to evaluate them throughout collins and evans ask an important question how can the public make use of science and technology before there is consensus in the scientific community this book has wide implications for public policy and for those who seek to understand science and benefit from it starts to lay the groundwork for solving a critical problem how to restore the force of technical scientific information in public controversies without importing disguised political agendas nature a rich and detailed periodic table of expertise full of case studies anecdotes and intriguing experiments times higher education supplement uk

Strategies of Expertise in Technical Controversies 1992

this work discusses the development of wood for electric power in response to the energy crisis frankena studies the role and impact of technical expertise using an in depth case study and a comparative review of wood fired power plant controversies in the united states

The Neuroscience of Expertise *2017-02-16*

the book examines the ways in which the brain accommodates the incredible feats of experts

The Politics of Expertise in International Organizations *2017-02-24*

this edited volume advances existing research on the production and use of expert knowledge by international bureaucracies given the complexity technicality and apparent apolitical character of the issues dealt with in global governance arenas evidence based policy making has imposed itself as the best way to evaluate the risks and consequences of political action in global arenas in the absence of alternative democratic modes of legitimation international organizations have adopted this approach to policy making by treating international bureaucracies as strategic actors this volume address novel questions why and how do international bureaucrats deploy knowledge in policy making where does the knowledge they use come from and how can we retrace pathways between the origins of certain ideas and their adoption by international administrations what kind of evidence do international bureaucrats resort to and with what implications which types of knowledge are seen as authoritative and why this volume makes a crucial contribution to our understanding of the way global policy agendas are shaped and propagated it will be of great interest to scholars policy makers and practitioners in the fields of public policy international relations global governance and international organizations

Developing the Expertise of Primary and Elementary Classroom Teachers

2018-01-25

developing the expertise of primary and elementary classroom teachers challenges many current assumptions about primary education tony eaude uses international research and the experiences of teachers at different career phases to indicate that primary classroom teachers with a high level of expertise adopt a wide repertoire of strategies and a flexible reciprocal and intuitive approach to planning assessment and teaching he explores why a deep understanding of how young children learn the ability to create an inclusive environment relationships of care and trust and teachers who are attuned to children are essential eaude argues that to develop qualities such as confidence and resilience to exercise informed intuition and to create a robust professional identity many constraints on manifesting expertise some of which are emotional some more structural must be overcome drawing on the research on professional learning eaude shows that these abilities and qualities are learned over time through regular sustained contextualised opportunities relating theory and practice with the years soon after qualification particularly significant he highlights that the professional knowledge and judgement required in complex changing situations is acquired and refined mainly through guided practice and experience backed by reflection and engagement with research the need for supportive professional learning communities and for policy which encourages primary classroom teachers enthusiasm creativity and willingness to innovate is emphasised and an enriched apprenticeship model using a variety of processes including observation of other teachers practice mentoring case studies and discussion is advocated

Expertise and Technology 2013-06-17

technological development has changed the nature of industrial production so that it is no longer a question of humans working with a machine but rather that a joint human machine system is performing the task this development which started in the 1940s has become even more pronounced with the proliferation of computers and the invasion of digital technology in all wakes of working life it may appear that the importance of human work has been reduced compared to what can be achieved by intelligent software systems but in reality the opposite is true the more complex a system the more vital the human operator s task the conditions have changed however whereas people used to be in control of their own tasks today they have become supervisors of tasks which are shared between humans and machines a considerable effort has been devoted to the domain of administrative and clerical work and has led to the establishment of an internationally based human computer interaction hci community at research and application levels the hci community however has paid more attention to static environments where the human operator is in complete control of the situation rather than to dynamic environments where changes may occur independent of human intervention and actions this book s basic philosophy is the conviction that human operators remain the unchallenged experts even in the worst cases where their working conditions have been impoverished by senseless automation they maintain this advantage due to their ability to learn and build up a high level of expertise a foundation of operational knowledge during their work this expertise must be taken into account in the development of efficient human machine systems in the specification of training requirements and in the identification of needs for specific computer support to human actions supporting this philosophy this volume deals with the main features of cognition in dynamic environments combining issues coming from empirical approaches of

human cognition and cognitive simulation addresses the question of the development of competence and expertise and proposes ways to take up the main challenge in this domain the design of an actual cooperation between human experts and computers of the next century

Successful Expert Testimony *2018-06-14*

a major revision of the landmark book on expert testimony feder s succeeding as an expert witness successful expert testimony fifth edition highlights the book s value to both attorneys and expert witnesses in promoting effective impactful courtroom testimony the book outlines the role of expert testimony in a trial including explanations of methods testing and science the legal process and an overview of the roles of each player succeeding as an expert witness requires a basic understanding of who and what experts are and what role they play in rendering their opinions within the courts the new edition has been fully updated to present key information on the most vital topics including the deposition a discussion of false or unsupported testimony adherence to scientific principles and direct and cross examination testimony of expert witnesses each chapter includes key terms review questions and thought provoking discussion questions for further consideration of the topics addressed given many high profile cases and increasing incidents of misconduct this edition focuses heavily on the role of ethics in expert testimony and forensic practice the full revised chapter on ethics covers unethical conduct of forensic witnesses admissibility of expert testimony inter professional relations abuse of and by experts and forensic professional codes of ethics offering useful career insights and established trial tested tips forensic scientist max m houck and attorney christine funk update renowned lawyer harold a feder s classic book successful expert testimony fifth edition serves as an ideal reference for forensic science students entering the work force in labs and investigative positions in addition to serving as a crucial

resource for more experienced civil private and testifying experts in all disciplines

Mack's Expert Evidence Compendium 2019

expert evidence law has seen significant development in recent years there is an increasing trend to have expert evidence tendered in court and the courts are being called upon with more frequency to rule on admissibility and probative value of such evidence equally important the number of experts in this field is limited and access to commentary about those experts can be a valuable tool to assist counsel in trial preparation mack s expert evidence compendium 2019 edition is comprised of case digests summarizing reviewing and commenting on cases that consider expert evidence organized under specific topical areas with the principles that govern admissibility of expert evidence in mind this compendium reviews areas of expert opinion evidence that have been advanced and the parameters and probative value of that evidence the compendium is an easily accessible and practical resource that will assist the practitioner in the identification of legal issues relating to expert evidence the areas of expertise needed in a case and the experts qualified in the applicable field

Transnational Expertise 2018-05-02

der sammelband widmet sich der analyse transnationaler expertise eines themas das in jüngerer zeit beträchtliche aufmerksamkeit in der sozial und geschichtswissenschaft auf sich gezogen hat ihren ausdruck fand die forschung in der entwicklung von konzepten über transnationale expertennetzwerke epistemische gemeinschaften oder gemeinschaften von praktikern dennoch mangelt es bislang weiterhin an systematischem wissen über die

funktionsweise transnationaler expertengruppen und die wechselbeziehungen die es zwischen ihnen und akteuren und organisationen der transnationalen politik gibt vor dem hintergrund dass transnationale expertise bereits seit geraumer zeit eine wichtige rolle in der öffentlichen politik spielt nimmt dieser band eine interdisziplinäre perspektive ein und präsentiert beiträge aus der politikwissenschaft der soziologie und der geschichtswissenschaft mit beiträgen von ingvild bode christian henrich franke robert kaiser christian lahusen alexander reinfeld lukas schemper andrea schneiker und carola maria westermeier

The Expert Witness, Forensic Science, and the Criminal Justice Systems of the UK *2019-04-24*

the global nature of crime often requires expert witnesses to work and present their conclusions in courts outside their home jurisdiction with the corresponding need for them to have an understanding of the different structures and systems operating in other jurisdictions this book will be a resource for uk professionals as well as those from overseas testifying internationally as to the workings of all uk jurisdictions it also will help researchers and students to better understand the uk legal system

Exchange Of Expertise/h *2019-04-11*

the vision of the new international order emphasizes justice and equality it also raises profound questions about the nature and future of the relationship between postindustrial and third world countries the counterpart system

describes one aspect of this relationship an expert from a postindustrial country teaches a special skill to a third world national in this collection contributors draw on political science economics education sociology history and communications theory to illuminate the forces that shape the nature of the exchange of expertise between postindustrial and third world countries each author raises theoretical points and offers practical observations about the future of this exchange a critical point of contact in the new international order

Effective Expert Testimony *2014-01-21*

paul zwier and david malone examine the rules of evidence and ethics that govern the relationship of experts to lawyers experts to juries and experts to courts all in a manner that resolves these issues

Expert Systems *2001-09-26*

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 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 geographphic 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

The Expert Witness in Construction Disputes *2008-04-15*

the role of the expert witness has long been important in construction litigation and arbitration and most other types of dispute resolution today there is a heavier burden on experts because of the diversity of the appropriate dispute process and the added responsibility this brings the woolf reforms and the introduction of the civil procedure rules are having a major impact on the role of the expert witnesses no longer is the expert accountable just to the client but directly owes a duty to the court in the smaller value claim a new opportunity of acting as single joint expert arises where the parties can save time and money there is greater flexibility in arbitration under the arbitration act 1996 and a need for expert evidence in the statutory process of adjudication this book takes account of all these changes taking the expert stage by stage through his or her duties from the investigation preparation and exchange of expert reports disclosure of documents the importance of different types of evidence to preparation for the hearing itself and the giving of oral evidence the appendices feature appropriate references to the civil procedure rules guidelines for experts protocols and other materials of practical interest throughout reference is made to relevant case law

Expert Systems in Chemistry Research 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

Applications and Innovations in Expert Systems VI 2012-12-06

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

Reports of Cases Determined by the Supreme Court of the State of Missouri *1898*

this volume brings together leading experts on the investigation litigation and scholarly analysis of innocence cases in america from legal political and ethical perspectives the contributors consider the challenges faced by the exoneration movement causes of wrongful convictions problems associated with investigating proving and defining innocence and theories of reform these issues are investigated from a multi disciplinary perspective and with the aim of improving the american criminal justice system when it is faced with its most harrowing sight an innocent defendant

Report of the Committee of Experts on the Application of Conventions and Recommendations (Articles 19, 22 and 35 of the Constitution) 1997

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

Controversies in Innocence Cases in America *2014-05-28*

international courts use two key methodologies to determine the degree of deference granted to states in their implementation of international obligations the standard of review and margin of appreciation this book investigates how these doctrines are applied in international courts analysing where their approaches converge and diverge

The Organization of the Expert Society *2016-12-01*

this book contains selected papers presented at the 1998 conference on naturalistic decision making ndm the objectives of the conference were to make american researchers more aware of ndm research being conducted abroad particularly in europe connect ndm research with work in management and industry to stretch beyond the military and paramilitary focus and formulate a more explicit connection between ndm and expertise these objectives are reflected in the chapters of this volume

Reports of Practice Cases, Determined in the Courts of the State of New York *1872*

consider the problem of a robot algorithm learning mechanism moving along the real line attempting to locate a particular point to assist the mechanism we assume that it can communicate with an environment oracle which guides it with information regarding the direction in which it should go if the environment is deterministic the problem is

the deterministic point location problem which has been studied rather thoroughly 1 in its pioneering version 1 the problem was presented in the setting that the environment could charge the robot a cost which was proportional to the distance it was from the point sought for the question of having multiple communicating robots locate a point on the line has also been studied 1 2 in the stochastic version of this problem we consider the scenario when the learning mechanism attempts to locate a point in an interval with stochastic i e possibly erroneous instead of deterministic responses from the environment thus when it should really be moving to the right it may be advised to move to the left and vice versa apart from the problem being of importance in its own right the stochastic point location problem also has potential applications in solving optimization problems in many optimization solutions for example in image processing pattern recognition and neural computing 5 9 11 12 14 16 19 the algorithm works its way from its current solution to the optimal solution based on information that it currently has a crucial question is one of determining the parameter which the optimization algorithm should use

Albany Law Journal 1898

notwithstanding financial crises global foreign exchange markets have undergone a tremendous growth during the last two decades foreign exchange fx is often thought of as a site where economic actors exchange currencies for buying foreign goods or selling goods in foreign countries but the fx markets are better understood as financial spheres dominated by speculative actors a key question is how this huge global speculative sphere has developed and what maintains it thus far global currency markets have been largely neglected by the new approaches to finance and until now no study has existed to chart the interplay of their structural evolution and their shape as knowledge spheres this new book offers a systematic study of fx markets from a knowledge sociological perspective empirically focussing on

analysts within these markets it makes the argument that market structures are reflected in and become stabilised by distinct cultures of financial expertise these cultures connect the actions and perceptions of loosely coupled globally distributed market players and establish shared sets of strategies of how to observe value and invest this highly original book will be of interest to scholars of economics sociology and political science and in particular to all those with an interest in the sociology of finance and the role of finance in the contemporary world

Reports of Cases Argued and Determined in the Supreme Court of the State of Wisconsin 1895

under what conditions of supply and demand are experts likely to give us good advice when is expert failure more likely do entrepreneurs challenge existing expertise are they experts themselves this title brings a heterogeneous collection of thinkers some austrian and to engage the problem of experts

Roscoe's Digest of the Law of Evidence in Criminal Cases 1874

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

Deference in International Courts and Tribunals *2014*

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Linking Expertise and Naturalistic Decision Making 2001-07-01

real estate developers are integral to understanding the split narratives of twentieth century american urban history rather than divide the decline of downtowns and the rise of suburbs into separate tales sara stevens uses the figure of the real estate developer to explore how cities found new urban and architectural forms through both suburbanization and urban renewal through nuanced discussions of chicago kansas city detroit pittsburgh denver washington d c and new york stevens explains how real estate developers though often maligned have shaped public policy through professional organizations promoted investment security through design and brought suburban models to downtowns in this timely book she considers how developers partnered with prominent architects including ludwig mies van der rohe and i m pei to sell their modern urban visions to the public by viewing real estate developers as a critical link between capital and construction in prewar suburban development and postwar urban renewal stevens offers an original and enlightening look at the complex connections among suburbs and downtowns policy finance and architectural history

AI 2003: Advances in Artificial Intelligence *2003-12-01*

economic reasoning has thus far dominated the field of public policy analysis this new introduction to the field posits that policy analysis should have both a broader interdisciplinary base including criteria from such fields as political science sociology law and philosophy as well as economics and also a broader audience in order to foster democratic debate to achieve these goals macrae and whittington have organized their textbook around the construction of decision matrices using multiple criteria exploring the uses of the decision matrix formulation more fully than other texts they describe how to set up the matrix fill in cells and combine criteria and use it as an aid for decision making they show how ethical assessment of the affects that alternatives have on various parties differs from political analysis and then they extend the use of the decision matrix to consider alternatives by affected parties periods of time or combined factors the authors also thoughtfully address the role of expert advice in the policy process widening the scope of the field to describe a complex system for the creation and use of knowledge in a democracy an extended case study of hiv aids policy follows each chapter in installments immediately illustrating the application of the material the book also contains a glossary expert advice for policy choice provides a new basis for graduate education in public policy analysis and can also serve as a text in planning evaluation research or public administration in addition it will be of interest to students and professionals wishing to aid policy choice who work in such fields as sociology political science psychology public health and social work

Cultures of Expertise in Global Currency Markets *2013-07-18*

evidence from earth observation satellites is an edited collection analysing emerging legal issues surrounding the use of satellite data as evidence it considers whether data from satellite technologies can be a legally reliable effective evidential tool in contemporary legal systems

Experts and Epistemic Monopolies 2012-10-15

American Law Register 1878

Expert Knowledge and Its Application in Landscape Ecology 2011-10-22

Understanding Expertise in Teaching *2003-04-07*

Developing Expertise *2016-11-15*

Expert Advice for Policy Choice *1997-04-01*

Evidence from Earth Observation Satellites *2012-11-21*

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