

Expert F

Wörterbuch der Handels-, Finanz- und Rechtssprache / Dictionary of Commercial, Financial and Legal Terms / Dictionnaire des Termes Commerciaux, Financiers et Juridiques

Die Arbeit an den drei Bänden dieses Wörterbuches wurde 1932 in London begonnen und ist in ständiger Fortsetzung auf den jetzt vorliegenden Stand gebracht worden. In seinem Aufbau und in der besonderen Anordnung des Stoffes erstrebt das Werk, einem doppelten Zweck zu dienen: Besonders leichtes und schnelles Auffinden eines Stichwortes in möglichst vielen Verbindungen und möglichst wirksamer Ausschluss von Übersetzungsfehlern, besonders wenn zwischen mehrfachen Bedeutungen desselben Stichwortes gewählt werden muß. Im Verfolg dieser Ziele ist das Werk im wahrsten Sinne aus der Praxis entstanden. Dementsprechend ist es auch für die Praxis als Nachschlagewerk für den Alltagsgebrauch bestimmt. An seiner Schaffung haben Menschen des Berufs- und Geschäftslebens mit praktischen Erfahrungen mitgewirkt. Der Entwicklung der drei Sprachen folgend, wurde der Text durch Aufnahme neuer Fachausdrücke und Wendungen bedeutend erweitert und auf den neuesten Stand gebracht. Hierbei wurden auch die im Bereich der internationalen Organisationen - insbesondere der Europäischen Gemeinschaften - entwickelten und gebräuchlichen Ausdrücke und Begriffe miteinbezogen. Zug, Schweiz, Januar 1979

Generative Investigations

This volume is a collection of studies in generative (morpho)syntax and phonology, which grew out of the 6th Generative Phonology in Poland (GLiP) meeting that took place at the University of Warsaw in the spring of 2008. The sixteen papers, written by the leading scholars in linguistics as well as young researchers, give a representative flavour of investigations across (morpho)syntax and phonology from the current generative perspective. Drawing on recent advances in formal linguistics, the majority of studies in this volume test the applicability of available theoretical frameworks to selected bodies of data. Some papers discuss the adequacy of competing theoretical solutions in the light of new experimental results. The empirical data is drawn from a variety of languages including standard and dialectal Polish, Russian, Croatian, Czech, English, Frisian and Swahili. The purpose is not only to illustrate long-standing problems but also to highlight less known facts. The collection will thus be relevant to those concerned with theoretical accounts, experimental findings, Slavic and general linguistics.

Principles of Nonparametric Learning

The book provides systematic in-depth analysis of nonparametric learning. It covers the theoretical limits and the asymptotically optimal algorithms and estimates, such as pattern recognition, nonparametric regression estimation, universal prediction, vector quantization, distribution and density estimation and genetic programming. The book is mainly addressed to postgraduates in engineering, mathematics, computer science, and researchers in universities and research institutions.

Computational Models of Argument

Research into computational models of argument is a rich interdisciplinary field involving the study of natural, artificial and theoretical argumentation and requiring openness to interactions with a variety of disciplines, ranging from philosophy and cognitive science to formal logic and graph theory. The ultimate aim is to support the development of computer-based systems able to engage in argumentation-related

activities, either with human users or among themselves. This book presents the proceedings of the sixth biennial International Conference on Computational Models of Argument (COMMA 2016), held in Potsdam, Germany, on 12- 16 September. The aim of the COMMA conferences is to bring together researchers interested in computational models of argument and the representation of argumentation structures in natural language texts, with special attention to contributions concerning emerging trends and the development of new connections with other areas. The book contains the 25 full papers, 17 short papers and 10 demonstration abstracts presented at the conference, together with 3 invited talks. Subjects covered include abstract, bipolar and structured argumentation, quantitative approaches and their connections with formalisms like Bayesian networks and fuzzy logic, multi-agent scenarios, algorithms and solvers, and mining arguments in text, dialogue, and social media. The book provides an overview of current research and developments in the field of computational models of argument, and will be essential reading for all those with an interest in the field.

Named Entities

Named Entities provides critical information for many NLP applications. Named Entity recognition and classification (NERC) in text is recognized as one of the important sub-tasks of Information Extraction (IE). The seven papers in this volume cover various interesting and informative aspects of NERC research. Nadeau & Sekine provide an extensive survey of past NERC technologies, which should be a very useful resource for new researchers in this field. Smith & Osborne describe a machine learning model which tries to solve the over-fitting problem. Mazur & Dale tackle a common problem of NE and conjunction; as conjunctions are often a part of NEs or appear close to NEs, this is an important practical problem. A further three papers describe analyses and implementations of NERC for different languages: Spanish (Galicia-Haro & Gelbukh), Bengali (Ekbal, Naskar & Bandyopadhyay), and Serbian (Vitas, Krstev & Maurel). Finally, Steinberger & Pouliquen report on a real WEB application where multilingual NERC technology is used to identify occurrences of people, locations and organizations in newspapers in different languages. The contributions to this volume were previously published in *Linguisticae Investigationes* 30:1 (2007).

Discovery Practice, 9th Edition

Discovery Practice, Ninth Edition gives you hard-nosed, trial-tested guidance through all the intricacies of what to do, whether to do it, and how to do it -- at every stage of the discovery process. Turn to this trusted guide for thorough, up-to-date clarification of: Insurance discoverability Discovery abuse -- its penalties and sanctions Confidentiality and discovery of trade secrets Use of experts Use of investigation files Use of witness statements Protective orders Invoking Rule 29 powers Tapes and telephones depositions Using the Manual for Complex Litigation Foreign discovery Discovery in administrative hearings Discovery in arbitration. Plus detailed coverage of such cutting edge areas as e-mail depositions and FOIA proceedings. Appendices include ready to adapt sample forms. Now, with all the practice tips and valuable strategies packed into Discovery Practice, you can Facilitate early and thorough disclosure of information Quickly determine a core of undisputed facts Intensively promote and pursue a negotiated settlement. Discovery Practice, Ninth Edition gives you hard-nosed, trial-tested guidance through all the intricacies of what to do, whet

Drug and Medical Device Product Liability Deskbook

This timely guide covers all aspects of litigation involving drugs, medical devices, vaccines and other FDA-regulated prescription products.

Marketing dictionary

Review text: \"Ein Wörterbuch das in keinem Büro fehlen sollte. Sie brauchen deswegen kein Hausierer oder anderer Händler zu sein. Es ist einfach interessant, zu lesen, wie einem jemand das erklärt, für das einen

Graph-Based Representation and Reasoning

This book constitutes the proceedings of the 23rd International Conference on Conceptual Structures, ICCS 2018, held in Edinburgh, UK, in June 2018. The 10 full papers, 2 short papers and 2 posters presented were carefully reviewed and selected from 21 submissions. They are organized in the following topical sections: graph- and concept-based inference; computer- human interaction and human cognition; and graph visualization.

The Routledge Handbook of Emotions and Mass Media

The impact of mass media on individuals and society is to a great extent based on human emotions. Emotions, in turn, are essential in understanding how media messages are processed as well as media's impact on individual and social behavior and public social life. Adopting an interdisciplinary approach to the study of emotions within a mass media context, the Handbook of Emotions and Mass Media addresses areas such as evolutionary psychology, media entertainment, sociology, cultural studies, media psychology, political communication, persuasion, and new technology. Leading experts from across the globe explore cutting-edge research on issues including the evolutionary functions of mediated emotions, emotions and media entertainment, measurements of emotions within the context of mass media, media violence, fear-evoking media, politics and public emotions, features, forms and functions of emotions beyond the message, and provide the reader a glimpse into future generations of media technology. This compelling and authoritative Handbook is an essential reference tool for scholars and students of media, communication studies, media psychology, emotions, cultural studies, sociology, and other related disciplines.

Artificial Neural Networks

This tutorial text provides the reader with an understanding of artificial neural networks (ANNs), and their application, beginning with the biological systems which inspired them, through the learning methods that have been developed, and the data collection processes, to the many ways ANNs are being used today. The material is presented with a minimum of math (although the mathematical details are included in the appendices for interested readers), and with a maximum of hands-on experience. All specialized terms are included in a glossary. The result is a highly readable text that will teach the engineer the guiding principles necessary to use and apply artificial neural networks.

Artificial Intelligence Applications and Innovations

Artificial Intelligence applications build on a rich and proven theoretical background to provide solutions to a wide range of real life problems. The ever expanding abundance of information and computing power enables researchers and users to tackle highly interesting issues for the first time, such as applications providing personalized access and interactivity to multimodal information based on preferences and semantic concepts or human-machine interface systems utilizing information on the affective state of the user. The purpose of the 3rd IFIP Conference on Artificial Intelligence Applications and Innovations (AIAI) is to bring together researchers, engineers, and practitioners interested in the technical advances and business and industrial applications of intelligent systems. AIAI 2006 is focused on providing insights on how AI can be implemented in real world applications.

Microbial Forensics

Microbial Forensics, Third Edition, serves as a complete reference on the discipline, describing the advances,

challenges and opportunities that are integral in applying science to help solve future biocrimes. New chapters include: Microbial Source Tracking, Clinical Recognition, Bioinformatics, and Quality Assurance. This book is intended for a wide audience, but will be indispensable to forensic scientists and researchers interested in contributing to the growing field of microbial forensics. Biologists and microbiologists, the legal and judicial system, and the international community involved with Biological Weapons Treaties will also find this volume invaluable. - Presents new and expanded content that includes a statistical analysis of forensic data, legal admissibility and standards of evidence - Discusses actual cases of forensic bioterrorism - Includes contributions from editors and authors who are leading experts in the field, with primary experience in the application of this fast-growing discipline

Human Variability in Response to Chemical Exposures Measures, Modeling, and Risk Assessment

and for those interested in toxic effects of chemicals on humans, Human Variability in Response to Chemical Exposures: Measures, Modeling, and Risk Assessment recognizes and addresses the increasing awareness that individual biological differences be reflected when assessing human health risks associated with exposure to chemicals. Eight original manuscripts, commissioned by the ILSI Risk Science Institute, address the evidence for variability in human response to chemicals associated with reproductive and developmental effects, effects on the nervous system and lungs, and cancer. Their reports convey both the current state of scientific understanding of response variability and the genetic basis for such observations. This book recognizes that understanding of variability in response is critical in accounting for interindividual variability in susceptibility and, hence, risk, if the regulatory community and others are expected to characterize human health risks associated with exposure to chemicals. Models for incorporating measures of response variability in the risk assessment process are critically reviewed and illustrated with published data. This authoritative work indicates that, in the case of certain chemicals and in the context of certain specific toxic effects, we have considerable ability to predictively and quantitatively characterize human variability, but, in the majority of cases, our ability to do so is limited. If we improve both quantity and quality of information available on response variability and increase our understanding of target tissue dosimetry, we should be better able to account for variability in human susceptibility to the toxic effects of chemicals.

Proving Federal Crimes

After the IPS2 conferences in Cranfield and Linköping in 2009 and 2010 the 3rd CIRP International Conference on Industrial Product Service Systems (IPS2) 2011 takes place in Braunschweig, Germany. IPS2 itself is defined as “an integrated industrial product and service offering that delivers value in use”. The customers expect comprehensive solutions, which are adapted to their individual needs. IPS2 offers the possibility to stand out from competition and for long-term customer loyalty. Particularly in times of economic crisis it becomes apparent which producing companies understand to satisfy the needs and requirements of their customers. Especially in this relatively new domain IPS2 it will be important to keep track of the whole context and to seek cooperation with other research fields and disciplines. The 3rd CIRP International Conference on Industrial Product Service Systems (IPS2) 2011 serves as a platform for such collaborations and the discussion of new scientific ideas.

Functional Thinking for Value Creation

This volume of the Yearbook of the European Convention on Human Rights, prepared by the Directorate of Human Rights of the Council of Europe relates to 1990. Its presentation follows that of the previous volume. Part one contains basic texts and information of a general nature; Part two deals with the European Commission of Human Rights; Part three with the European Court of Human Rights; Part four with the Resolutions of the Committee of Ministers; and Parts five and six with the other work of the Council of Europe in the field of human rights, the situation in the Member States, and developments within the European Communities. A Bibliography and Index are included. Ce volume de l'Annuaire de la Convention

européenne des Droits de l'homme, préparé par la Direction des Droits de l'homme du Conseil de l'Europe, concerne l'année 1990. La première partie contient des textes fondamentaux; la deuxième partie contient les rapports de la Commission européenne des Droits de l'homme; la troisième partie donne des informations sur la Cour européenne des Droits de l'homme; la quatrième partie contient les Résolutions du Comité des Ministres; et les cinquième et sixième parties regroupent toutes les autres activités concernant la Convention dans le cadre du Conseil de l'Europe et comprennent des informations sur les débats devant les parlements nationaux et sur les développements au sein des Communautés européennes concernant la protection des droits de l'homme. Le volume se termine avec une bibliographie et une index alphabétique.

Annuaire de la Convention Européenne Des Droits de L'homme

Visual informatics is a field of interest not just among the information technology and computer science community, but also other related fields such as engineering, medical and health informatics and education starting in the early 1990s. Recently, the field is gaining more attention from researchers and industry. It has become a multidisciplinary and trans-disciplinary field related to research areas such as computer vision, visualization, information visualization, real-time image processing, medical image processing, image information retrieval, virtual reality, augmented reality, compressive visual mathematics, 3D graphics, multimedia-fusion, visual data mining, visual ontology, as well as services and visual culture. Various efforts have been invested in different research, but operationally, many of these systems are not prominent in the mass market and thus knowledge and research on these phenomena within the mentioned areas need to be shared and disseminated. It is for this reason that the Visual Informatics Research Group from Universiti Kebangsaan Malaysia (UKM) decided to spearhead this initiative to bring together experts in this very diversified but important research area so that more concerted efforts can be undertaken not just within the visual informatics community in Malaysia but from other parts of the world, namely, Asia, Europe, Oceania, and USA. This first International Visual Informatics Conference (IVIC 2009) was conducted collaboratively, by the visual informatics research community from the various public and private institutions of higher learning in Malaysia, and hosted by UKM.

Visual Informatics: Bridging Research and Practice

Compiled from English sources and containing foreign words, phrases, mottoes, proverbs, place names, titles, allusions and abbreviations from the Latin, Greek, French, Italian, Spanish, German, Russian, Hebrew and other foreign languages, together with English equivalents and definitions and a supplement in Greek orthography

Proving Federal Crimes

Karch's Drug Abuse Handbook, Third Edition remains the quintessential compendium addressing the pharmacological, medical, and legal aspects of drugs and informing the forensic community of the latest scientific advances and emergent practices. For this edition, Dr. Karch has brought on clinical and forensic toxicology expert Dr. Bruce Goldberger, editor-in-chief of the Journal of Analytical Toxicology and president of the American Board of Forensic Toxicology, to serve as co-editor. In addition, world-renowned scientists and medical professionals have contributed their work and expertise in tackling the latest developments in drug testing, drug-related medical emergencies, and the drug toxicology. Topics addressed include genetic testing in drug death investigation, pathology, toxicogenetics, alcohol, post-mortem toxicology, new psychoactive substances, the latest legal issues and challenges as well as drugs and drug testing in sports, and the ethical, legal, and practical issues involved. Vivid pictures and diagrams throughout illustrate the pathological effects of drugs and the chemical make-up and breakdown of abused drugs. With unparalleled detail, the latest research and the highest level of authoritative medical scientific information, The Drug Abuse Handbook, Third Edition remains the definitive resource for drug related issues.

Dictionary of Foreign Words and Phrases

This book constitutes the refereed proceedings of the 17th International Working Conference on Requirements Engineering: Foundation for Software Quality, REFSQ 2011, held in Essen, Germany, in March 2011. The 10 revised full papers and the 9 short papers presented were carefully reviewed and selected from 59 submissions. The papers are organized in seven topical sections on security and sustainability; process improvement and requirements in context; elicitation; models; services; embedded and real-time systems; and prioritization and traceability.

Annual Report

Intelligent Urban Mobility: Decision Support Systems for Sustainable Transportation explores the role of technology in enabling greener, more accessible transportation in cities worldwide. This book provides insights into leveraging decision support systems to drive positive change by focusing on applied soft computing techniques, artificial intelligence, and algorithms for fuzzy systems. Researchers and professionals will find actionable information on mitigating congestion and emissions through sustainable mobility initiatives, which bridges the gap between theory and real-world practice. The book also offers technical guidance and expert perspectives on the application of decision support systems to evaluate and optimize planning for sustainable transit options. The book highlights innovative models and frameworks for analyzing mobility options and planning sustainable transport systems. It is an essential resource for researchers, graduate students, and professionals in transportation, urban planning, civil engineering, and decision sciences who aim to redesign city transportation to reduce environmental impact and carbon emissions. - Provides an overview of the most recent advances in the development of decision support systems for the implementation of sustainable urban mobility - Presents various urban mobility applications using artificial intelligence, applied soft computing techniques, and other decision support systems - Offers solutions for the design, development, and integration of sustainable urban transport options

Wise's New Zealand Post Office Directory

Clear, comprehensive, practical advice provides prisoners with everything they need to know on conditions of confinement, civil liberties in prison, procedural due process, the legal system, how to litigate, conducting effective legal research, and writing legal documents. This new edition is updated to include the most relevant prisoners' rights topics and approaches to litigation, types of legal remedies, and how to effectively use those remedies.

Karch's Drug Abuse Handbook

Clustering and Classification, Data Analysis, Data Handling and Business Intelligence are research areas at the intersection of statistics, mathematics, computer science and artificial intelligence. They cover general methods and techniques that can be applied to a vast set of applications such as in business and economics, marketing and finance, engineering, linguistics, archaeology, musicology, biology and medical science. This volume contains the revised versions of selected papers presented during the 11th Biennial IFCS Conference and 33rd Annual Conference of the German Classification Society (Gesellschaft für Klassifikation - GfKI). The conference was organized in cooperation with the International Federation of Classification Societies (IFCS), and was hosted by Dresden University of Technology, Germany, in March 2009.

Requirements Engineering: Foundation for Software Quality

The history of Jews from the period of the Second Temple to the rise of Islam. From 'A History of the Mishnaic Law of Appointed Times, Part 1' This volume introduces the sources of Judaism in late antiquity to scholars in adjacent fields, such as the study of the Old and New Testaments, Ancient History, the ancient Near East, and the history of religion. In two volumes, leading American, Israeli, and European specialists in

the history, literature, theology, and archaeology of Judaism offer factual answers to the two questions that the study of any religion in ancient times must raise. The first is, what are the sources -- written and in material culture -- that inform us about that religion? The second is, how have we to understand those sources in reconstructing the history of various Judaic systems in antiquity. The chapters set forth in simple statements, intelligible to non-specialists, the facts which the sources provide. Because of the nature of the subject and acute interest in it, the specialists also raise some questions particular to the study of Judaism, dealing with its historical relationship with nascent Christianity in New Testament times. The work forms the starting point for the study of all the principal questions concerning Judaism in late antiquity and sets forth the most current, critical results of scholarship.

Intelligent Urban Mobility

In light of many crises in the last two decades, including democratic recession, climate change, economic crises, and massive waves of migration affecting perceptions of security around the world, this book examines the impact of cultural change in political communities on the global political and security environment. Through various case studies of political communities around the world, the book analyzes contemporary responses to cultural change, often culminating in the rise of political populism and extremism. The book is divided into two parts and presents a foreword by Larry Diamond and an afterword by Eric Shiraev. The first part focuses on the micro-level of cultural change in political communities and discusses conflict mechanisms and the role of political participation in producing changes. The second part features studies on extremism and populism, analyzing their impact on cultural change in Europe. The book is intended for scholars and students in a variety of disciplines, including international relations, security studies, cultural studies, and related fields.

Prisoners' Self-help Litigation Manual

This book is a printed edition of the Special Issue \"UAV-Based Remote Sensing\" that was published in Sensors

Classification as a Tool for Research

Describes the organization and status of the West Virginia National Guard including statistics on ordnance stores and rosters of officers.

A History of the Mishnaic Law of Damages, Part 4

This important text and reference for researchers and students in machine learning, game theory, statistics and information theory offers a comprehensive treatment of the problem of predicting individual sequences. Unlike standard statistical approaches to forecasting, prediction of individual sequences does not impose any probabilistic assumption on the data-generating mechanism. Yet, prediction algorithms can be constructed that work well for all possible sequences, in the sense that their performance is always nearly as good as the best forecasting strategy in a given reference class. The central theme is the model of prediction using expert advice, a general framework within which many related problems can be cast and discussed. Repeated game playing, adaptive data compression, sequential investment in the stock market, sequential pattern analysis, and several other problems are viewed as instances of the experts' framework and analyzed from a common nonstochastic standpoint that often reveals new and intriguing connections.

Producing Cultural Change in Political Communities

This book constitutes the proceedings of the 25th International Conference on Computing and Combinatorics, COCOON 2019, held in Xi'an, China, in July 2019. The 55 papers presented in this volume

were carefully reviewed and selected from 124 submissions. The papers cover various topics, including algorithm design, approximation algorithm, graph theory, complexity theory, problem solving, optimization, computational biology, computational learning, communication network, logic, and game theory.

UAV?Based Remote Sensing Volume 2

In an era marked by the rapid development of digital technologies, established firms face the necessity of digital transformation to remain competitive with digitally native entrants. Despite the acknowledged economic importance of digital transformation for family firms, the evidence is split. While some research suggests that family firms may grapple with digital transformation due to their traditional roots and rigid structures, many family firms are at the forefront of digital transformation within their industries. These differences suggest that there may be family-specific and contextual factors at play that shape the scope and pace at which family firms engage in digital transformation. This book addresses this ambiguity by adopting a qualitative, exploratory approach, employing grounded theory methodology to disentangle the interplay of family influence and national culture with digital transformation in family firms. Drawing on rich qualitative data from 31 semi-structured interviews with German and Chinese family firms and 24 expert interviews with digital transformation professionals, a process model emerged to deepen our understanding of family and cultural influences in shaping the digital transformation process. Cultural differences between German and Chinese family firms influence the way digital transformation unfolds but, contrary to initial expectations, play a minor role in explaining differences in the pace of digital transformation. Family influence appeared to be a more salient explanation for these differences. The findings show that family influence has a yin and yang effect in that it can bring friction and uncertainty but also promote alignment and long-term resilience. Ultimately, the family's stance on digital transformation shapes both its initiation and execution. In addition, this book sheds light on the decision logic underlying the uncertain and emerging conditions of digital transformation and offers practitioners valuable insights into the likely impact of these decisions on future outcomes.

Biennial Report of the Adjutant General of the State of West Virginia for the Years...

This evidence-based book serves as a clinical manual as well as a reference guide for the diagnosis and management of common nutritional issues in relation to gastrointestinal disease. Chapters cover nutrition assessment; macro- and micronutrient absorption; malabsorption; food allergies; prebiotics and dietary fiber; probiotics and intestinal microflora; nutrition and GI cancer; nutritional management of reflux; nutrition in IBS and IBD; nutrition in acute and chronic pancreatitis; enteral nutrition; parenteral nutrition; medical and endoscopic therapy of obesity; surgical therapy of obesity; pharmacologic nutrition, and nutritional counseling.

Prediction, Learning, and Games

This new edition updates the previous one and adds additional content related to postoperative management, pain management, LGBTQ care, and uroradiology. This book is designed to meet the needs of nurse practitioners, advanced practice nurses globally and physician assistants working in urology. Content assumes some background knowledge regarding the normal anatomy and physiology of the genitourinary system and the pathophysiology underlying specific urologic health-related problems. This ensures that the provider can pursue exemplary management of patients with acute and chronic urologic conditions in a wide variety of settings, including independent practices, and academic urologic practices. This manual fills the gaps that traditional curricula may have left, permitting the reader to proceed with confident management of adult patients with urologic care needs, promoting the role of a skilled clinician in urology, especially for chronic, non-operative urologic conditions while recognizing those conditions which may benefit from surgical management. As the burden of urologic disease increases with an aging U.S. population, it is increasingly clear that nurse practitioners and physician assistants will be called on to move into roles caring for patients with urologic disease. Use of NPs and PAs to their highest education will become an increasingly

important strategy for maintaining access and reducing costs, in the context of urologist workforce that is shrinking. However, urology topics receive sporadic attention in NP and PA curricula, leaving practicing NPs and PAs with gaps in their knowledge concerning trends and recommendations for management of urologic health conditions. As this demand for provider visits for urologic concerns increases, the demand for provider services to care for patients with urologic health concerns will also increase, and presents the opportunity for both NPs and PAs to move into specialty practice environments within urology.

Computing and Combinatorics

The Relationship between Family Influence, Culture, and Digital Transformation

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