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characteristics. It therefore links these measurements to solid state physics. Steps are taken to verify the adequacy of the associated physical measures and principles. The limits of physical models for a numerical approach are also established. Furthermore, the text presents the different technologies of light-emitting diodes through developing manufacturing processes, and details the measurements and experimental analyses. This open access edited book brings together a number of theories under the umbrella of humanistic governance to develop a persuasive alternative perspective on governance, particularly for democratic organisations such as co-operatives. It examines how we can move beyond a profit-first approach to governance, into a framework that prioritises human dignity in all aspects of an operation. This book also discusses key issues for different types of cooperatives and how these might be addressed. And, finally, it addresses how cooperatives can better cope with dynamic change processes. This book will be of interest for academics working in the areas of stakeholder governance, social solidarity economy, ethical management and co-operatives. This book constitutes revised papers from the six workshops held at the 19th International Conference on Business Information Systems, BIS 2016, held in Leipzig, Germany, in July 2016. The workshops included in this volume are: * The 8th Workshop on Applications of Knowledge-Based Technologies in Business - AKTB2016 accepted 7 papers from 14 submissions and features 1 invited talk. * The 7th Workshop on Business and IT Alignment - BITA 2016 selected 6 papers from 12 submissions. * The Workshop on Big Data and Business Analytics Ecosystems - DeBASE 2016 has 4 papers in this volume. * The First International Workshop on Intelligent Data Analysis in Integrated Social CRM - iCRM 2016 features 5 contributions. * The Second International Workshop on Digital Enterprise Engineering and Architecture - IDEA 2016 contributes 4 papers to this volume. * The First International Workshop on Integrative Analysis and Computation of Life Data for Smart Ecosystems - INCLuDE 2016 publishes 4 research papers. In addition, BIS hosted a Doctoral Consortium which was organized in a workshop formula. The best papers from this event are included in the book. In total, the workshops had 84 submissions of which 38 were accepted for publication. Making Hypermedia Work: A User's Guide to HyTime discusses how the HyTime standard can be applied to real world problems of navigating from here to there in collections of location indicators. The HyTime standard itself provides enabling method and templates for various information structures such as links and various kinds of location structures are needed, setting up conventions for how they are to be used and setting up management and processes for creation, conversion and update of hypermedia documents. A HyTime engine is the last ingredient: actually using an application typically involves choosing software to support one's use of HyTime and customizing it as needed. This may be as simple as setting up hypertextual style sheets that determine how links and other things look and act. More specialized applications may require full-scale design and programming. Making Hypermedia Work: A User's Guide to HyTime presents the first in-depth guide to the HyTime specifications, both describing its key features and providing guidelines on how it is used. The book begins with the more familiar structures of books, graphics and cross-references, detailing the HyTime constructs and models used to identify, locate, and link data. It goes on to introduce some of HyTime's mechanisms for linking multidimensional, multimedia data, and for scheduling it in space and time. The authors help the reader become fluent in HyTime as it applies to the simpler and most widely understood data types. After mastering this level of HyTime, readers will be ready and able to explore the exciting potential of HyTime for more sophisticated multimedia applications. Fintech has emerged as one of the fastest growing sectors in the financial services industry and has radically disrupted traditional banking. However, it has become clear that for both to thrive, the culture between fintech and incumbent firms must change from one of competition to collaboration. The Financial Services Guide to Fintech looks at this trend in detail, using case studies of successful partnerships to show how banks and fintech organizations can work together to innovate faster and increase profitability. Written by an experienced fintech advisor and influencer, this book explains the fundamental concepts of this exciting space and the key segments to have emerged, including regtech, robo-advisory, blockchain and personal finance management. It looks at the successes and failures of bank-fintech collaboration, focusing on technologies and start-ups that are highly relevant to banks' product and business areas such as cash management, compliance and tax. With international coverage of key markets, The Financial Services Guide to Fintech offers practical guidance, use cases and business models for banks and financial services firms to use when working with fintech companies. "The Survival Guide" is designed to provide practical and comprehensible information to International Students coming to US law schools. Do you know the answers to these questions? . Do you know what to do before you come to law school? . Do you know what to do when you get to law school? . Do you know how to organize for classes? . Do you know you how to participate in class discussions? . Do you know how to brief a case? . Do you know how to outline and study for exams? . Do you know how to attack writing papers? . Do you know how to prepare for oral arguments? If the answer is "NO" then you need "The Survival Guide". "Rachel Gader-Shafran has written an indispensable guide for law graduates of international universities. She writes with clarity and the authority that comes from having graduated from a leading US law school and teaching International students for many years. I would advise international law graduates interested in studying in US law schools to read this book. Your investment in it will be repaid many times." --Thomas O. Sargentich, Professor of Law Director, LLM Program on Law and Government American University, Washington College of Law Covering both established terminology as well as the specialist vocabulary of modern theoretical schools, this is an indispensable guide to the principal terms and concepts encountered in debates over literary studies in the twenty-first century. The Friends of User Rights 2021 – Online Expert Meeting was organized by FAO to seek the participating experts' inputs on the work done by the FAO Tenure Team since the last Friends of User Rights meeting in 2019 and guide the way forward on FAO's fisheries tenure work. The expected inputs from the meeting included (1) review and comment on the draft policy brief of tenure and tenure-related definitions, (2) review and comment on the paper on inland fisheries, and (3) recommendations for the way forward, including next steps and additional activities for the development of guidance on how to design and implement appropriate tenure, access and user rights in fisheries. There was broad agreement among participants that FAO should explore different formats for the papers to contribute to and support technical guidance. Regarding the technical guidance, participants provided several outlines and content options that FAO could use in the future. This book introduces readers to advanced data science techniques for signal mining in connection with agriculture. It shows how to apply heuristic modeling to improve farm-level efficiency, and how to use sensors and data intelligence to provide closed-loop feedback, while also providing recommendation techniques that yield actionable insights. The book also proposes certain macroeconomic pricing models, which data-mine macroeconomic signals and the influence of global economic trends on small-farm sustainability to provide actionable insights to farmers, helping them avoid financial disasters due to recurrent economic crises. The book is intended to equip current and future software engineering teams and operations research experts with the skills and tools they need in order to fully utilize advanced data science, artificial intelligence, heuristics, and economic models to develop software capabilities that help to achieve sustained food security for future generations. This bestselling reference guide contains the most reliable and comprehensive material on launch programs in Brazil, China, Europe, India, Israel, and the United States. Packed with illustrations and figures, this edition has been updated and expanded, and offers a quick and easy data retrieval source for policy makers, planners, engineers, launch buyers, and students. This easy-to-use pocket guide, compiled from the sixth edition of the "Publication Manual of the American Psychological Association," provides complete guidance on the rules of style that are critical for clear communication. In recent years the number of Americans who have decided to handle their own legal affairs without the help of a lawyer has skyrocketed. Ranging from people writing their own wills or drafting a contract to those trying to represent themselves in court, they're going to public and academic libraries for answers. As both an attorney and a librarian, Healy's background makes him uniquely qualified to advise library staff on providing users with the legal information they seek, and in this handbook, he Provides a concise orientation on legal research, including strategies for finding information quickly and a handpicked compendium of the best resources Offers guidance on how to provide advice on legal research while steering clear of liability Covers federal legal reference as well as all 50 states, with a comprehensive list of web-based legal resources Library staff can provide valuable and ethical legal reference guidance with the practical guidance in this book. February issue includes Appendix entitled Directory of United States Government periodicals and subscription publications; September issue includes List of depository libraries; June and December issues include semiannual index DATA MINING AND MACHINE LEARNING APPLICATIONS The book elaborates in detail on the current needs of data mining and machine learning and promotes mutual understanding among research in different disciplines, thus facilitating research development and collaboration. Data, the latest currency of today's world, is the new gold. In this new form of gold, the most beautiful jewels are data analytics and machine learning. Data mining and machine learning are considered interdisciplinary fields. Data mining is a subset of data analytics and machine learning involves the use of algorithms that automatically improve through experience based on data. Massive datasets can be classified and clustered to obtain accurate results. The most common technologies used include classification and clustering methods. Accuracy and error rates are calculated for regression and classification and clustering to find actual results through algorithms like support vector machines and neural networks with forward and backward propagation. Applications include fraud detection, image processing, medical diagnosis, weather prediction, e-commerce and so forth. The book features: A review of the state-of-the-art in data mining and machine learning, A review and description of the learning methods in human-computer interaction, Implementation strategies and future research directions used to meet the design and application requirements of several modern

and real-time applications for a long time, The scope and implementation of a majority of data mining and machine learning strategies. A discussion of real-time problems. Audience Industry and academic researchers, scientists, and engineers in information technology, data science and machine and deep learning, as well as artificial intelligence more broadly. Asian populations are among some of the fastest growing cultural groups in the US. This book is a comprehensive guide to serving library users from 24 specific Asian countries. It begins with a broad overview of how libraries can better serve Asian communities and then devotes a chapter to each country, providing wealth of valuable resources. Global challenges, in a chaotic context, are ever in play, emerging and receding in time. At the present moment, the global challenges of the COVID-19 pandemic have resulted in several years of mass-scale challenges and lost learning and socialization from K-12 to higher education for many. The pandemic has been a high consequence and continuing event. Universities and colleges have been under unprecedented budgetary strain. Despite all the immense and irreparable human losses, humanity is moving forward with lessons from the past several years. The Handbook of Research on Revisioning and Reconstructing Higher Education After Global Crises explores how global higher education will recover from the global pandemic at the micro-, meso-, and macro-levels, and how they will re-establish their relevance for teaching and learning, research and innovation, and social contributions. Covering topics such as campus life, online library services, and Indigenous students, this major reference work is an essential resource for educators and administrators of higher education, government officials, students of higher education, librarians, researchers, and academicians. Comprehensive, accurate, and up-to-date, this official guide to all 179 American Bar Association-approved law schools offers an essential reference for every prospective law student.

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