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[Game Theory, Alive](#) Aug 14 2021 We live in a highly connected world with multiple self-interested agents interacting and myriad opportunities for conflict and cooperation. The goal of game theory is to understand these opportunities. This book presents a rigorous introduction to the mathematics of game theory without losing sight of the joy of the subject. This is done by focusing on theoretical highlights (e.g., at least six Nobel Prize winning results are developed from scratch) and by presenting exciting connections of game theory to other fields such as computer science (algorithmic game theory), economics (auctions and matching markets), social choice (voting theory), biology (signaling and evolutionary stability), and learning theory. Both classical topics, such as zero-sum games, and modern topics, such as sponsored search

auctions, are covered. Along the way, beautiful mathematical tools used in game theory are introduced, including convexity, fixed-point theorems, and probabilistic arguments. The book is appropriate for a first course in game theory at either the undergraduate or graduate level, whether in mathematics, economics, computer science, or statistics. The importance of game-theoretic thinking transcends the academic setting—for every action we take, we must consider not only its direct effects, but also how it influences the incentives of others.

Establishing and Evaluating Digital Ethos and Online Credibility Apr 22 2022 With the wealth of information that you can find on the internet today, it is easy to find answers and details quickly by entering a simple query into a search engine. While this easy access to information is convenient, it is often difficult to separate fallacy from reality when dealing with digital sources. Establishing and Evaluating Digital Ethos and Online Credibility features strategies and insight on how to determine the reliability of internet sources. Highlighting case studies and best practices on establishing protocols when utilizing digital sources for research, this publication is a critical reference source for academics, students, information literacy specialists, journalists, researchers, web designers, and writing instructors.

Building Web Reputation Systems Dec 18 2021 What do Amazon's product reviews, eBay's feedback score system, Slashdot's Karma System, and Xbox Live's Achievements have in common? They're all examples of successful reputation systems that enable consumer websites to manage and present user contributions most effectively. This book shows you how to design and develop reputation systems for your own sites or web applications, written by experts who have designed web communities for Yahoo! and other prominent sites. Building Web Reputation Systems helps you ask the hard questions about these underlying mechanisms, and why they're critical for any organization that draws from or depends on user-generated content. It's a must-have for system architects, product managers, community support staff, and UI designers. Scale your reputation system to handle an overwhelming inflow of user contributions Determine the quality of contributions, and learn why some are more useful than others Become familiar with different models that encourage first-class contributions Discover tricks of moderation and how to stamp out the worst contributions quickly and efficiently Engage contributors and reward them in a way that gets them to return Examine a case study based on actual reputation deployments at industry-leading social sites, including Yahoo!, Flickr, and eBay

Intelligent Distributed Computing, Systems and Applications Jan 19 2022 This book represents the peer-reviewed proceedings of the Second International Symposium on Intelligent Distributed Computing – IDC 2008 held in Catania, Italy during September 18-19, 2008. The 35 contributions in this book address many topics related to intelligent and distributed computing, systems and applications, including: adaptivity and learning; agents and multi-agent systems; argumentation; auctions; case-based reasoning; collaborative systems; data structures; distributed algorithms; formal modeling and verification; genetic and immune algorithms; grid computing; information extraction, annotation and integration; network and security protocols; mobile and ubiquitous computing; ontologies and metadata; P2P computing; planning; recommender systems; rules; semantic Web; services and processes; trust and social computing; virtual organizations; wireless networks; XML technologies.

Ensuring Justice, Fairness, and Inclusion in America Aug 26 2022 The world is currently plagued by polarization, hyper-partisanship, authoritarianism, Majoritarian Democracy, Identity Politics, zero-sum politics and economics, inequality, racism, sexism, populism, Nativism, and dystopian societies. There is a desperate cry for solutions to these problems. This book is

dedicated to solving these problems. This book identifies the extent of the problems as they are manifested in America. Then, this book takes the novel approach of operationalizing Justice as Fairness as the foundation of it uses the myriad works of John Rawls to devise solutions to these problems. Specifically, it uses Rawls' "Justice as Fairness" as the foundation of a revolutionary set of solutions to these global problems.) This book is at once observational, diagnostic, prophylactic, and prognostic in its focus. This book takes an observational, diagnostic, and prophylactic approach to solve the problems above. According to Rawls, "Justice as Fairness" is an exercise in "ideal (metaphysical) theory." This book goes beyond the metaphysical, by rendering Justice as Fairness into the realm of "nonideal (real world) theory." It does this by first deciphering and explaining Justice as Fairness' challenging concepts using ideas borrowed from many disciplines. The book then moves on to develop a Justice as Fairness Logic Model which identifies the structures, mechanics, and dynamics of Justice as Fairness. Then, this book operationalizes Justice as Fairness through the creation of a revolutionary management system, "Equity Management," and a companion license-fee-free web-based software system, "Plato." Equity Management-Plato was developed using Justice as Fairness, Systems Theory, program evaluation techniques, the judicial principle "strict scrutiny," and Environmental Scanning and Forecasting. Finally, this book outlines how Equity Management-Plato can be used to manage six public sector environments ultimately creating a level playing field and just, fair, and inclusive circumstances for all Americans. The historical, political, social, and economic contexts of this book derive from the American experience. However, the problems and solutions identified in this book are universal. Therefore, the prognosis for countries adopting Equity Management-Plato is the development of new social contracts the adoption of Representative Consensus Democracy; justice, fairness, inclusion, reconciliation, and the realization of E Pluribus Unum. If affirmatively adopted and implemented, the solutions proposed in this book will result in the creation of Rawls' "realistic utopias," the saving of liberal democracy worldwide, and ultimately the creation of a "better world." AuthorBio: Charles A. Washington is currently the President of Washington & Associates, Inc. which specializes in software design, development, and related consulting. Previously, he was President of Washington & Rice, LLC that was responsible for developing and disseminating contract compliance software named "Champ" and "Champ-Web" which was sold into four states. He spent eight years working for government agencies as a Grants Manager and as a Contract Compliance Manager. He received a BA degree (double major in Political Science and Black Studies), a MA degree, and a Ph.D., all from Indiana University-Bloomington. He taught at Cleveland State University, Jackson State University, Cuyahoga County Community College, and Lakeland Community College. He is married and has two children. He currently lives in Ohio. Keywords: John Rawls, Justice As Fairness, Social Contract, Equity Management-Plato, Representative Consensus Democracy; Justice, Fairness, Inclusion, Positive-Sum Politics And Economics, Reconciliation

California Management Review Jan 27 2020

From People to Entities: New Semantic Search Paradigms for the Web Apr 10 2021 The exponential growth of digital information available in companies and on the Web creates the need for search tools that can respond to the most sophisticated information needs. Many user tasks would be simplified if Search Engines would support typed search, and return entities instead of just Web documents. For example, an executive who tries to solve a problem needs to find people in the company who are knowledgeable about a certain topic. In the first part of the book, we propose a model for expert finding based on the well-consolidated vector

space model for Information Retrieval and investigate its effectiveness. In the second part of the book, we investigate different methods based on Semantic Web and Natural Language Processing techniques for ranking entities of different types both in Wikipedia and, generally, on the Web. In the third part of this thesis, we study the problem of Entity Retrieval for news applications and the importance of the news trail history (i.e., past related articles) to determine the relevant entities in current articles. We also study opinion evolution about entities: We propose a method for automatically extracting the public opinion about political candidates from the blogosphere.

In Defence of Conspiracy Theories: With Examples from Irish and International History and Politics Dec 06 2020 This book is an attempt to address the widespread criticism of 'conspiracy theories', raising issues like: the control and negligence of the main organs of the media and police which make it difficult for true information to reach the public (and hence the public remain in ignorance of - and dismiss as a 'conspiracy theory' - the true facts); and the public's habit of underestimating the complexity of modern day politics. A number of complex political plots and allegations are described in detail including: the 1641 Rebellion, British Intelligence manipulation of the 1919-21 Irish leaders, Secret Societies and the role of Occult organisations in Ireland and around the world, the allegations that Martin McGuinness is a British agent, and the motivation behind large scale immigration into Ireland. The author also addresses the question of value systems in modern Western societies and asks are even these being manipulated in order to assist the process of political control.

Evolution or Creation? Apr 29 2020 This book is designed to share the research on the origins of the universe and the origins of life with those who are truly interested in making their decisions regarding origins as well as those who are simply curious about opposing views.

Twenty Lectures on Algorithmic Game Theory Oct 24 2019 Computer science and economics have engaged in a lively interaction over the past fifteen years, resulting in the new field of algorithmic game theory. Many problems that are central to modern computer science, ranging from resource allocation in large networks to online advertising, involve interactions between multiple self-interested parties. Economics and game theory offer a host of useful models and definitions to reason about such problems. The flow of ideas also travels in the other direction, and concepts from computer science are increasingly important in economics. This book grew out of the author's Stanford University course on algorithmic game theory, and aims to give students and other newcomers a quick and accessible introduction to many of the most important concepts in the field. The book also includes case studies on online advertising, wireless spectrum auctions, kidney exchange, and network management.

Global Communication and Collaboration Jul 21 2019 Speed, social change, historical inheritance and cultural gaps are key factors which have significant impact on global collaboration and global sourcing. The author explains how working in virtual teams in a global, multicultural environment requires a significant amount of organizational and behavioral change of people and organizations. Understanding cultural differences in working styles is important for successful global project management. Major theories of international management, company internationalization, cultural dimensions and distances will be discussed to develop cross-cultural competencies and conflict management styles for international project managers. They will understand modern theories and methods of international management and will be able to apply these to practical project management problems. They understand the benefits and challenges of international cooperation and know how to identify modes of cooperation that are relevant to the needs of international teams.

Social Information Seeking May 11 2021 This volume summarizes the author ' s work on social information seeking (SIS), and at the same time serves as an introduction to the topic. Sometimes also referred to as social search or social information retrieval, this is a relatively new area of study concerned with the seeking and acquiring of information from social spaces on the Internet. It involves studying situations, motivations, and methods involved in seeking and sharing of information in participatory online social sites, such as Yahoo! Answers, WikiAnswers, and Twitter, as well as building systems for supporting such activities. The first part of the book introduces various foundational concepts, including information seeking, social media, and social networking. As such it provides the necessary basis to then discuss how those aspects could intertwine in different ways to create methods, tools, and opportunities for supporting and leveraging SIS. Next, Part II discusses the social dimension and primarily examines the online question-answering activity. Part III then emphasizes the collaborative aspect of information seeking, and examines what happens when social and collaborative dimensions are considered together. Lastly, Part IV provides a synthesis by consolidating methods, systems, and evaluation techniques related to social and collaborative information seeking. The book is completed by a list of challenges and opportunities for both theoretical and practical SIS work. The book is intended mainly for researchers and graduate students looking for an introduction to this new field, as well as developers and system designers interested in building interactive information retrieval systems or social/community-driven interfaces.

Imprecision and Uncertainty in Information Representation and Processing Aug 22 2019 The book offers a comprehensive and timely overview of advanced mathematical tools for both uncertainty analysis and modeling of parallel processes, with a special emphasis on intuitionistic fuzzy sets and generalized nets. The different chapters, written by active researchers in their respective areas, are structured to provide a coherent picture of this interdisciplinary yet still evolving field of science. They describe key tools and give practical insights into and research perspectives on the use of Atanassov's intuitionistic fuzzy sets and logic, and generalized nets for describing and dealing with uncertainty in different areas of science, technology and business, in a single, to date unique book. Here, readers find theoretical chapters, dealing with intuitionistic fuzzy operators, membership functions and algorithms, among other topics, as well as application-oriented chapters, reporting on the implementation of methods and relevant case studies in management science, the IT industry, medicine and/or education. With this book, the editors wish to pay homage to Professor Krassimir Todorov Atanassov for his pioneering work on both generalized nets and intuitionistic fuzzy set.

Proceedings of the Second International Scientific Conference " Intelligent Information Technologies for Industry " (IITI ' 17) Dec 26 2019 This volume of *Advances in Intelligent Systems and Computing* highlights key scientific achievements and innovations in all areas of automation, informatization, computer science, and artificial intelligence. It gathers papers presented at the IITI 2017, the Second International Conference on Intelligent Information Technologies for Industry, which was held in Varna, Bulgaria on September 14–16, 2017. The conference was jointly co-organized by Technical University of Varna (Bulgaria), Technical University of Sofia (Bulgaria), VSB Technical University of Ostrava (Czech Republic) and Rostov State Transport University (Russia). The IITI 2017 brought together international researchers and industrial practitioners interested in the development and implementation of modern technologies for automation, informatization, computer science, artificial intelligence,

transport and power electrical engineering. In addition to advancing both fundamental research and innovative applications, the conference is intended to establish a new dissemination platform and an international network of researchers in these fields.

Critics and alternative theories Jul 13 2021 The word “dissident” is used in a broad sense. It includes scientists proposing not fully accepted ideas within the Relativity-Quantum Mechanics paradigm as well as opponents to some aspects of these theories.

The Epic Structure of Space 1999 Jul 01 2020 This book contains transcripts from Online Alpha discussions where the epic and narrative structure of SPACE 1999 is being discussed by comparing episodes with themes, characters and elements of plot from the Homeric Odyssey and Lewis Carroll's stories about Alice. The discussion is motivated by questions raised in the scholarly literature and earlier Online Alpha debates about how to make sense of SPACE 1999 from the viewpoint of critical theory. The book has been developed on an idealistic basis. It is sold at the lowest price the publisher was willing to accept. A free e-book version can be downloaded at www.lulu.com.

Smart Aug 02 2020 Digitization is accelerating globalization tenfold. Social networks have gone mobile: telephone, television and towns have gone 'smart'. How did China manage to create clones of Google, Facebook and YouTube, and build its own censored version of the Internet? How do Arab countries use social networks for their revolutions? Why is there no minister for communications in the US, and why does no one regulate the Internet there? From Silicon Valley to Tokyo, from South Africa to southern India, and all the way to Cuba and Gaza, this unprecedented investigation in the field covers the whole battle of the Internet and its future. Drawing on hundreds of interviews in about fifty countries, Frederic Martel examines the different 'Internets' on five continents. In so doing, he reveals that we are moving not only into a connected, globalized world, but also a territorialized one. Smart shows that the Internet has never been truly global, and that it will become increasingly local.

Integrated Uncertainty in Knowledge Modelling and Decision Making Jun 12 2021 This book constitutes the refereed proceedings of the International Symposium on Integrated Uncertainty in Knowledge Modeling and Decision Making, IUKM 2013, held in Beijing China, in July 2013. The 19 revised full papers were carefully reviewed and selected from 49 submissions and are presented together with keynote and invited talks. The papers provide a wealth of new ideas and report both theoretical and applied research on integrated uncertainty modeling and management.

Research Methods in Human Resource Management Feb 26 2020 Addresses the needs of HRM students writing either a management report or dissertation, providing both a theoretical framework and practical guidance. This guide to the planning and execution of HRM research projects seeks to develop the knowledge and skills of first-time researchers for effective research into HRM issues in organisations.

Advice in Discourse Jun 19 2019 This multi-faceted collection of research papers on Advice in Discourse focuses on advisory practices in different contexts. Data is drawn from academic, educational and training settings, health-related practices, and computer-mediated communication. The languages involved are Cantonese, English, Finnish, Japanese, Spanish and Russian. The chapters treat professional and institutional practices, practices that contain peer interaction within an institutional framework, and non-institutional peer interaction, as well as solicited and non-solicited advice in written and spoken form. The work reported on clearly demonstrates the complexity of the advisory activity, which needs to be studied in its cultural framework and interactional context. The richness and diversity of this practice is studied from

different methodological angles, covering qualitative and quantitative as well as theoretical and empirical analyses. The volume provides a comprehensive introduction to the research field, thought-provoking theoretical discussions and extensive references for future research. It is essential for linguists, advice-practitioners and for those who want to learn more about the discourse of advice.

Human Chemistry (Volume Two) Feb 20 2022 Volume two begins with Goethe's theories of affinities, i.e. the chemical reaction view of human life in 1809. This is followed by the history of how the thermodynamic (1876) and quantum (1905) revolutions modernized chemistry such that affinity (the 'force' of reaction) is now viewed as a function of thermodynamic 'free energy' (reaction spontaneity) and quantum 'valency' (bond stabilities). The composition, energetic state, dynamics, and evolution of the human chemical bond A-B is the centerpiece of this process. The human bond is what gives (yields) and takes (absorbs) energy in life. The coupling of this bond energy, driven by periodic inputs of solar photons, thus triggering activation energies and entropies, connected to the dynamical work of life, is what quantifies the human reaction process. This is followed by topics including mental crystallization, template theory, LGBT chemistry, chemical potential, Le Chatelier's principle, Muller dispersion forces, and human thermodynamics.

On the Origin of Products Jan 07 2021 In this new work, Arthur O. Eger and Huub Ehlhardt present a 'Theory of Product Evolution'. They challenge the popular notion that we owe the availability of products solely to genius inventors. Instead, they present arguments that show that a process of variation, selection, and accumulation of 'know-how' (to make) and 'know-what' (function to realize) provide an explanation for the emergence of new types of products and their subsequent development into families of advanced versions. This theory employs a product evolution diagram as an analytical framework to reconstruct the development history of a product family and picture it as a graphical narrative. The authors describe the relevant literature and case studies to place their theory in context. The 'Product Phases Theory' is used to create predictions on the most likely next step in the evolution of a product, offering practical tools for those involved in new product development.

Ruby Bridges Goes to School: My True Story Jun 24 2022 The extraordinary true story of Ruby Bridges, the first Black child to integrate a New Orleans school -- now with simple text for young readers!

Human Interface and the Management of Information. Information and Knowledge Design and Evaluation Oct 04 2020 The two-volume set LNCS 8521 and 8522 constitutes the refereed proceedings of the Human Interface and the Management of Information thematic track, held as part of the 16th International Conference on Human-Computer Interaction, HCII 2014, held in Heraklion, Greece, in June 2014, jointly with 13 other thematically similar conferences. The total of 1476 papers and 220 posters presented at the HCII 2014 conferences were carefully reviewed and selected from 4766 submissions. These papers address the latest research and development efforts and highlight the human aspects of design and use of computing systems. The papers accepted for presentation thoroughly cover the entire field of human-computer interaction, addressing major advances in knowledge and effective use of computers in a variety of application areas. This volume contains papers addressing the following major topics: visualization methods and techniques; multimodal interaction; knowledge management; information search and retrieval; supporting collaboration; design and evaluation methods and studies.

Scientific Argumentation in Biology May 31 2020 Like three guides in one, Scientific

Argumentation in Biology combines theory, practice, and biological content. This thought-provoking book starts by giving you solid background in why students need to be able to go beyond expressing mere opinions when making research-related biology claims. Then it provides 30 field-tested activities your students can use when learning to propose, support, and evaluate claims; validate or refute them on the basis of scientific reasoning; and craft complex written arguments. Detailed teacher notes suggest specific ways to use the activities to enrich and supplement (not replace) what you're doing in class already. You'll find Scientific Argumentation to be an ideal way to help your students learn standards-based content, improve their practices, and develop scientific habits of mind.

Philosophical and Formal Approaches to Linguistic Analysis Nov 24 2019 Articles gathered in the volume focus on traditional and contemporary debates within the philosophy of language, and on the interfaces between linguistics, philosophy, and logic. The topics of individual contributions cover such diverse issues as analytic accounts of the a priori and implicit definitions, medieval and contemporary theories of fallacy, game-theoretical semantics, modal games in natural language and literary semantics, possible-world theories and paradoxes involving structured propositions, extensions to Dynamic Syntax, semantics of proper names, judgement-dependence, tacit knowledge and linguistic understanding, ontology in semantics, implicit knowledge and theory of meaning, and many more. The multitude of topics shows that the convergence of linguistic, philosophical, formal, and cognitive approaches opens new research perspectives within contemporary philosophy of language and linguistics. The volume includes contributions by (among other authors): Luis Fernández Moreno (Madrid), Chris Fox (Essex), Ruth Kempson (London), Alexander Miller (Birmingham), Arthur Sullivan (Newfoundland), Mieszko Talasiewicz (Warsaw).

A Good Book, In Theory Sep 15 2021 This highly original and compelling book offers an introduction to the art and science of social inquiry, including the theoretical and methodological frameworks that support that inquiry. The new edition offers coverage of post-modernism and Indigenous ways of knowing, as well as a discussion of the research process and how to communicate arguments effectively. The result is a book that blends the best of earlier editions with updates that provide a strong foundation in critical thinking, rooted in the social sciences but relevant across disciplines.

Transactions on Computational Collective Intelligence XXXVI Sep 22 2019 These transactions publish research in computer-based methods of computational collective intelligence (CCI) and their applications in a wide range of fields such as performance optimization in IoT, big data, reliability, privacy, security, service selection, QoS and machine learning. This 36th issue contains 7 selected papers which present new findings and innovative methodologies as well as discuss issues and challenges in the field of collective intelligence from big data and networking paradigms while addressing security, privacy, reliability and optimality to achieve QoS to the benefit of final users

From Character to Color Jul 25 2022 From Character to Color was written to explore Critical Race Theory from logical, moral, and educational standpoints, as these relate to history, people and racial groups. This book is also written to explain reasons why it is a bad choice to allow the Critical Race Theory to grow unabated and continue to infect the nation.

Masters of Mathematics Mar 21 2022 The original title for this work was “ Mathematical Literacy, What Is It and Why You Need it ” . The current title reflects that there can be no real learning in any subject, unless questions of who, what, when, where, why and how are raised in the minds of the learners. The book is not a mathematical text, and there are no assigned

exercises or exams. It is written for reasonably intelligent and curious individuals, both those who value mathematics, aware of its many important applications and others who have been inappropriately exposed to mathematics, leading to indifference to the subject, fear and even loathing. These feelings are all consequences of meaningless presentations, drill, rote learning and being lost as the purpose of what is being studied. Mathematics education needs a radical reform. There is more than one way to accomplish this. Here the author presents his approach of wrapping mathematical ideas in a story. To learn one first must develop an interest in a problem and the curiosity to find how masters of mathematics have solved them. What is necessary to be mathematically literate? It ' s not about solving algebraic equations or even making a geometric proof. These are valuable skills but not evidence of literacy. We often seek answers but learning to ask pertinent questions is the road to mathematical literacy. Here is the good news: new mathematical ideas have a way of finding applications. This is known as " the unreasonable effectiveness of mathematics. "

Language and Automata Theory and Applications Nov 17 2021 This book constitutes the refereed proceedings of the 12th International Conference on Language and Automata Theory and Applications, LATA 2018, held in Ramat Gan, Israel, in April 2018. The 20 revised full papers presented together with 3 invited papers were carefully reviewed and selected from 58 submissions. The papers cover fields like algebraic language theory, algorithms for semi-structured data mining, algorithms on automata and words, automata and logic, automata for system analysis and programme verification, automata networks, automatic structures, codes, combinatorics on words, computational complexity, concurrency and Petri nets, data and image compression, descriptive complexity, foundations of finite state technology, foundations of XML, grammars (Chomsky hierarchy, contextual, unification, categorial, etc.), grammatical inference and algorithmic learning, graphs and graph transformation, language varieties and semigroups, language-based cryptography, mathematical and logical foundations of programming methodologies, parallel and regulated rewriting, parsing, patterns, power series, string processing algorithms, symbolic dynamics, term rewriting, transducers, trees, tree languages and tree automata, and weighted automata.

COVID-19 Conspiracy Theories Sep 03 2020 As the novel coronavirus (Covid-19) spread around the world, so did theories, stories, and conspiracy beliefs about it. These theories infected communities from the halls of Congress to Facebook groups, spreading quickly in newspapers, on various social media and between friends. They spurred debate about the origins, treatment options and responses to the virus, creating distrust towards public health workers and suspicion of vaccines. This book examines the most popular Covid-19 theories, connecting current conspiracy beliefs to long-standing fears and urban legends. By examining the vehicles and mechanisms of Covid-19 conspiracy, readers can better understand how theories spread and how to respond to misinformation.

Commander-in-Tweet Feb 08 2021 Donald Trump is one of the most controversial politicians of our time. On the one hand, this refers to his policies, but on the other hand, it also refers to his political style: Trump himself explicitly sees himself as a Twitter president. But what exactly is that supposed to be? What role does Twitter play in "official" communication, for example, in relation to classic media? Communications expert Klaus Kamps addresses these questions in this popular science essay.

Social Information Access Oct 28 2022 Social information access is defined as a stream of research that explores methods for organizing the past interactions of users in a community in order to provide future users with better access to information. Social information access

covers a wide range of different technologies and strategies that operate on a different scale, which can range from a small closed corpus site to the whole Web. The 16 chapters included in this book provide a broad overview of modern research on social information access. In order to provide a balanced coverage, these chapters are organized by the main types of information access (i.e., social search, social navigation, and recommendation) and main sources of social information.

Financial Management: Theory & Practice Oct 16 2021 Emphasizing corporate valuation and its relevance to financial decisions, Brigham/Ehrhardt ' s **FINANCIAL MANAGEMENT: THEORY AND PRACTICE**, 16th edition, ensures you see the forest and the trees. This proven author team equips you with a thorough understanding of key theoretical concepts along with practical tools to make effective financial decisions. Topics expand from fundamentals to strategic finance, linking recent events to the role of finance in business as well as your personal life. Completely up to date, it integrates the 2017 Tax Cut and Jobs Act throughout. With its relevant and engaging presentation, numerous examples and current coverage, **FINANCIAL MANAGEMENT** delivers a comprehensive resource that helps you become First in Finance. Important Notice: Media content referenced within the product description or the product text may not be available in the ebook version.

Progress in Physics, vol. 2/2005 Mar 29 2020 Progress in Physics has been created for publications on advanced studies in theoretical and experimental physics, including related themes from mathematics.

Computer Supported Cooperative Work and Social Computing Nov 05 2020 This book constitutes the refereed proceedings of the 14th CCF Conference on Computer Supported Cooperative Work and Social Computing, ChineseCSCW 2019, held in Kunming, China, in August 2019. The 52 revised full papers and 10 short papers were carefully reviewed and selected from 169 submissions. The papers of this volume are organized in topical sections on: collaborative models, approaches, algorithms, and systems; social computing (online communities, crowdsourcing, recommendation, sentiment analysis, etc.); AI for CSCW and social computing.

The Worldwide List of Alternative Theories and Critics May 23 2022 This list (only available in english language) includes scientists involved in scientific fields. The 2021 issue of this directory includes the scientists found in the Internet. The scientists of the directory are only those involved in physics (natural philosophy). The list includes about 10 000 names of scientists (doctors or diplome engineers for more than 70%). Their position is shortly presented together with their proposed alternative theory when applicable. There are more than 2500 authors of such theories, all amazingly very different from one another. Ce répertoire, exclusivement disponible en langue anglaise, inclut les scientifiques, exclusivement dans le domaine de la physique. L'édition 2021 de cette liste comporte près de 10 000 noms de scientifiques, (docteurs ou ingénieurs à plus de 70%). Elle précise leur position de manière succincte et expose, le cas échéant, les lignes directrices de la solution alternative qu'ils proposent. Il y a ainsi plus de 2500 auteurs de telles théories, toutes remarquablement différentes.

Advancing the Impact of Design Science: Moving from Theory to Practice Sep 27 2022 This book constitutes the thoroughly refereed proceedings of the 9th International Conference on Design Science Research in Information Systems and Technology, DESRIST 2014, held in Miami, FL, USA in May 2014. The 19 full papers, 7 research-in-progress papers and 18 short papers describing prototype demonstrations were carefully reviewed and selected from 71

submissions. The papers are organized in topical sections on design science; emerging themes; meta issues; methods; supporting business processes; team support; work-in-progress papers and prototypes.

Human Resource Management Mar 09 2021 Winner of the 2020 Most Promising New Textbook Award from the Textbook & Academic Authors Association (TAA) Human resources is rapidly evolving into a data-rich field but with big data comes big decisions. The best companies understand how to use data to make strategic workforce decisions and gain significant competitive advantage. Human Resource Management: People, Data, and Analytics introduces students to the fundamentals of talent management with integrated coverage of data analytics. Features tied to SHRM competencies and data exercises give students hands-on opportunities to practice the analytical and decision-making skills they need to excel in today ' s job market. Engaging examples illustrate key HRM concepts and theories, which brings many traditional HRM topics to life. Whether your students are future managers or future HR professionals, they will learn best practices for managing talent in the changing workplace. FREE POSTER: Am I Making a Good Human Resource Management Decision? A Complete Teaching & Learning Package SAGE Premium Video Included in the Interactive eBook! SAGE Premium Video tools and resources boost comprehension and bolster analysis. Videos featured include Inside HR interviews where students can hear how real companies are using HR to gain competitive advantage, as well as SHRM and TedTalk videos. Learn more. Interactive eBook Includes access to SAGE Premium Video, multimedia tools, and much more! Save when you bundle the interactive eBook with the print version. Order using bundle ISBN: 978-1-5443-6572-5. Learn more. SAGE coursepacks FREE! Easily import our quality instructor and student resource content into your school ' s learning management system (LMS) and save time. Learn more. SAGE edge FREE online resources for students that make learning easier. See how your students benefit.