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# Berliner Platz 2 Neu Htw Dresden

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Ruch prawniczy, ekonomiczny i socjologiczny  
Managing aquifer recharge  
KI 2011: Advances in Artificial Intelligence  
Exploring Services Science  
Proceedings of IAC in Budapest 2018  
Grundlagen des Risikomanagements  
Environmental Health Perspectives  
Advances in Wind Energy Conversion Technology  
Rand McNally International Bankers Directory  
A European Public Investment Outlook  
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Enterprise, Business-Process and Information Systems Modeling  
Innovation performance accounting  
Ecological Informatics  
Neue Landwirtschaft  
Digital Product and Process Development Systems  
Praxishandbuch Betriebliche Gesundheitsförderung  
Advances in Databases and Information Systems  
Florists Exchange and Horticultural Trade World  
British Journal of Radiology  
Understanding Renewable Energy Systems  
Artificial Intelligence and Soft Computing  
Business Process Management Workshops  
Museums of the World  
Computational Imaging  
Renewable Energy and Climate Change

Towards Sustainable Society on Ubiquitous Networks  
Springer Handbook of Medical Technology  
Scenarios and Indicators for Sustainable Development-Towards A Critical Assessment of Achievements and Challenges  
Beyond the Ionosphere  
Studium und Karriere  
Ulrich's Update  
Image Analysis  
Digital lernen - evidenzbasiert pflegen  
Bauen für die Bildung  
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## **ALEJANDRO TRISTIN**

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*Ruch prawniczy, ekonomiczny i socjologiczny* Springer Science & Business Media

Wie bleiben mittelständische Unternehmen konkurrenzfähig? Wie behaupten sie sich im Wettbewerb um knapper werdende Fachkräfte? Angesichts des demografischen Wandels müssen sie in Zukunft mehr tun, um junge Mitarbeiter an sich zu binden und gesund und leistungsfähig zu halten. Die Autoren des Praxishandbuchs zeigen, dass Betriebliche Gesundheitsförderung dazu einen wichtigen Beitrag leisten kann, wenn sie systematisch entwickelt wird. Ein für kleine bis mittlere Unternehmen geeignetes, pragmatisches Vorgehen kennzeichnet die Auswahl

der beschriebenen Instrumente. Erläutert werden wichtige Zusammenhänge z.B. zwischen Arbeitsbelastungen und -beanspruchungen der Mitarbeiter sowie zwischen Kosten und Nutzen. Damit der organisatorische Aufwand überschaubar bleibt, bieten sich Kooperationen mit anderen Unternehmen und Dienstleistern an: Die Autoren haben als Leiter eines Forschungsprojekts zu innovativem Gesundheitsmanagement mit Kleinunternehmen, Gesundheitsdienstleistern und Sozialversicherungsträgern erfolgreich eine modellhafte Netzwerklösung umgesetzt und erläutern das Modell in ihrem Praxishandbuch.

**Managing aquifer recharge** Springer

This book constitutes the refereed proceedings of the 34th Annual German Conference on Artificial Intelligence, KI 2011,

held in Berlin, Germany, in October 2011. The 32 revised full papers presented together with 3 invited talks were carefully reviewed and selected from 81 submissions. The papers are divided in topical sections on computational learning and datamining, knowledge representation and reasonings, augmented reality, swarm intelligence; and planning and scheduling.

#### **KI 2011: Advances in Artificial Intelligence MDPI**

By mid-century, renewable energy must cover all of our energy supply if we are to phase out nuclear and successfully stop climate change. Now updated and expanded, the 2nd edition of this textbook covers the full range of renewable energy systems and now also includes such current trends as solar power storage, power-to-gas technologies, and the technology paths needed for a successful and complete energy transition. The topics are treated in a holistic manner, bringing together maths, engineering, climate studies and economics, and enabling readers to gain a broad understanding of renewable energy technologies and their potential. Numerous examples are provided for calculations, and graphics help visualize the various technologies and mathematical methodologies. Understanding Renewable Energy Systems is an ideal companion for students of renewable energy at universities or technical colleges on courses such as renewable energy, electrical engineering, engineering technology, physics, process engineering, building engineering, environment, applied mechanics and mechanical engineering, as well as scientists and engineers in research and industry.

Exploring Services Science Springer

This book constitutes the refereed proceedings of the IFIP TC 5

International Conference on Digital Product and Process Development Systems, NEW PROLAMAT 2013, held in Dresden, Germany, in October 2013. The conference succeeds the International Conference on Programming Languages for Machine Tools, PROLAMAT 2006, held in Shanghai, China in 2006. In order to demonstrate the new orientation toward IT innovations, the acronym PROLAMAT has been changed into NEW PROLAMAT and is now interpreted as Project Research on Leading-Edge Applications and Methods for Applied Technology. The 42 revised papers were carefully reviewed and selected for inclusion in the volume. They have been organized in the following topical sections: digital product and process development; additive manufacturing; quality management; standardization and knowledge management developments; and simulation of procedures and processes.

#### **Proceedings of IAC in Budapest 2018** Springer

Schnelle Einarbeitung für Leser: Die Autoren behandeln physikalische/technische Grundlagen und gehen auf die Probleme der Druckflüssigkeit als Energieübertragungsmedium ein. Besonderen Wert legen sie auf die Vermittlung von Kenntnissen zur Vorausbestimmung des Betriebsverhaltens hydraulischer Anlagen, um dynamische Probleme zu vermeiden. Mit umfassender, anwendungsorientierter Darstellung der elektrohydraulischen Servo- und Proportionaltechnik.

#### **Grundlagen des Risikomanagements** Springer Science & Business Media

The massive growth of the Internet has made an enormous amount of information available to us. However, it is becoming very difficult for users to acquire an applicable one. Therefore, some

techniques such as information filtering have been introduced to address this issue. Recommender systems filter information that is useful to a user from a large amount of information. Many e-commerce sites use recommender systems to filter specific information that users want out of an overload of information [2]. For example, Amazon.com is a good example of the success of recommender systems [1]. Over the past several years, a considerable amount of research has been conducted on recommendation systems. In general, the usefulness of the recommendation is measured based on its accuracy [3]. Although a high recommendation accuracy can indicate a user's favorite items, there is a fault in that only similar items will be recommended. Several studies have reported that users might not be satisfied with a recommendation even though it exhibits high recommendation accuracy [4]. For this reason, we consider that a recommendation having only accuracy is unsatisfactory. The serendipity of a recommendation is an important element when considering a user's long-term profits. A recommendation that brings serendipity to users would solve the problem of "user weariness" and would lead to exploitation of users' tastes. The viewpoint of the diversity of the recommendation as well as its accuracy should be required for future recommender systems.

#### **Environmental Health Perspectives** Springer

The present edited volume is of special importance, and for various reasons. First of all, it is one of the most comprehensive and multifaceted coverage of broadly perceived fuzzy control in the literature. The editors have succeeded to collect papers from leading scholars and researchers on various subjects related to the topic of the volume. What is relevant and original is that - as

opposed to so many volumes on fuzzy control published by virtually all major publishing houses that are strongly technically oriented and covering a narrow spectrum of issues relevant to fuzzy control itself - the editors have adopted a more general and far sighted approach. Basically, the perspective assumed in the volume is that though fuzzy control has reached such a level of maturity and implementability that it has become a part of industrial practice, science and academic research still have a relevant role to play in this area. One should however take into account that by their very nature, the role of science and academic research is very peculiar and going beyond straightforward applications, ad hoc solutions, "quick and dirty" tools and techniques, etc. that are usually effective and efficient for solving practical problems. This does not mean that aspects of practical implementations should not be accounted for by scholars and researchers.

#### Advances in Wind Energy Conversion Technology Springer Science & Business Media

A comprehensive and up-to-date textbook and reference for computational imaging, which combines vision, graphics, signal processing, and optics. Computational imaging involves the joint design of imaging hardware and computer algorithms to create novel imaging systems with unprecedented capabilities. In recent years such capabilities include cameras that operate at a trillion frames per second, microscopes that can see small viruses long thought to be optically irresolvable, and telescopes that capture images of black holes. This text offers a comprehensive and up-to-date introduction to this rapidly growing field, a convergence of vision, graphics, signal processing, and optics. It can be used

as an instructional resource for computer imaging courses and as a reference for professionals. It covers the fundamentals of the field, current research and applications, and light transport techniques. The text first presents an imaging toolkit, including optics, image sensors, and illumination, and a computational toolkit, introducing modeling, mathematical tools, model-based inversion, data-driven inversion techniques, and hybrid inversion techniques. It then examines different modalities of light, focusing on the plenoptic function, which describes degrees of freedom of a light ray. Finally, the text outlines light transport techniques, describing imaging systems that obtain micron-scale 3D shape or optimize for noise-free imaging, optical computing, and non-line-of-sight imaging. Throughout, it discusses the use of computational imaging methods in a range of application areas, including smart phone photography, autonomous driving, and medical imaging. End-of-chapter exercises help put the material in context.

Rand McNally International Bankers Directory Kohlhammer Verlag  
Globalization and telecoupling are enhancing the complexity of the coupled socio-ecological system constituted by the interaction between the global ecosphere and the anthroposphere. As a result, the demand for tools to identify transformative innovations, assess future risks, and support precautionary decisions for sustainability is growing by the day in business and politics. Scenarios are a means of simplification, reducing the real-world complexity to a limited number of essential factors to analyze their interactions and support policy formulation, with indicators as communication and monitoring tools. In particular, in a time of “fake news” and “alternative

truths” a critical reflection amongst producers and users of scenarios and indicators is overdue—the capability for critical self-reflection is what distinguishes science from pseudo-science, and is a condition of trust. The authors of this book test established measurement and modeling approaches against new challenges, assess the weaknesses of prevailing innovation theories and the political-ideological embedment of archetypical scenarios, highlight deficits in taking the physical basics into account, and the need to understand global interaction and the stepwise process of energy transitions, point out technical as well as conceptual weaknesses in data collection, harmonization and indicator generation, always with a view to solving problems.

#### **A European Public Investment Outlook** MIT Press

"This guide should greatly assist public and academic librarians and their users." JOURNAL OF ACADEMIC LIBRARIANSHIP  
"Museums of the World is an essential tool." -AMERICAN REFERENCE BOOKS ANNUAL Completely updated with data supplied by museum administrators and staff, Museums of the World provides valuable information and insight on some 39,000 museums worldwide. Organized by country and city within individual nations, each detailed museum profile includes address...e-mail addresses...websites...telephone and fax numbers...description of holdings and facilities...director's name...and more. This indispensable resource also includes three indexes - Names Index for Museums, Name Index for Persons, and Subject Index - to make research easier. The particularly useful Subject Index offers cross-referenced headings for such diverse areas as Aeronautics, Arms and Armor, Graphic Arts, Indian Artifacts, Jewelry, Painted and Stained Glass, and

Railroads. from K. G. Saur.

*The Demotic Magical Papyrus of London and Leiden* Springer

This concise, user-oriented and up-to-date desk reference offers a broad introduction to the fascinating world of medical technology, fully considering today's progress and further development in all relevant fields. The Springer Handbook of Medical Technology is a systemized and well-structured guideline which distinguishes itself through simplification and condensation of complex facts. This book is an indispensable resource for professionals working directly or indirectly with medical systems and appliances every day. It is also meant for graduate and post graduate students in hospital management, medical engineering, and medical physics.

Enterprise, Business-Process and Information Systems Modeling

Czech Institute of Academic Education

With an annual growth rate of over 35%, wind is the fastest growing energy source in the world today. As a result of intensive research and developmental efforts, the technology of generating energy from wind has significantly changed during the past five years. The book brings together all the latest aspects of wind energy conversion technology - right from the wind resource analysis to grid integration of the wind generated electricity. The chapters are contributed by academic and industrial experts having vast experience in these areas. Each chapter begins with an introduction explaining the current status of the technology and proceeds further to the advanced level to cater for the needs of readers from different subject backgrounds. Extensive bibliography/references appended to each chapter give further guidance to the interested readers.

**Innovation performance accounting** Springer Science &

Business Media

Ecological Informatics is defined as the design and application of computational techniques for ecological analysis, synthesis, forecasting and management. The book provides an introduction to the scope, concepts and techniques of this newly emerging discipline. It illustrates numerous applications of Ecological Informatics for stream systems, river systems, freshwater lakes and marine systems as well as image recognition at micro and macro scale. Case studies focus on applications of artificial neural networks, genetic algorithms, fuzzy logic and adaptive agents to current ecological management issues such as toxic algal blooms, eutrophication, habitat degradation, conservation of biodiversity and sustainable fishery.

**Ecological Informatics** Walter de Gruyter GmbH & Co KG

Risikomanagement, das ist doch was für die Banken- oder Versicherungsbranche? Nein, diese Zeiten sind vorbei.

Risikomanagement wird immer mehr Bestandteil unternehmerischer Entscheidungen. Vor allem im Controlling, zu dessen Aufgaben die wirtschaftliche Steuerung des Unternehmens gehört, hat Risikomanagement schon längst Einzug gehalten. Bei jedem Erfolg versprechenden Geschäft müssen zugleich die zu übernehmenden Risiken betrachtet werden. Die klassischen Modelle des Controllings müssen um Komponenten zur Steuerung von Risiken erweitert werden. In diesem Buch erschließt Robert Finke Praktikern die finanzmathematischen Modelle des Risikomanagements und zeigt, wie sich Risiken messen und darstellen lassen. Welche finanzmathematischen Modelle liegen den einzelnen Instrumenten des Risikomanagements zugrunde? Wie lassen sie

sich in der Unternehmenspraxis einsetzen? Ausgehend von bewährten Methoden des Controllings entwickelt Robert Finke innovative Risikomanagementinstrumente, etwa zur Messung von Währungs-, Aktienkurs- oder Kreditausfallrisiken. Der Leser erfährt, wie sich solche Risiken preisen, messen und darstellen lassen und mit welchen Techniken sie gesteuert werden können. Er erhält Einblick in die grundlegenden mathematischen Methoden und ist nach der Lektüre in der Lage, sie seinen Bedürfnissen entsprechend anzuwenden. Zahlreiche Beispiele und branchenbezogene Fallstudien illustrieren den Einsatz der Instrumente in der Praxis.

*Neue Landwirtschaft* John Wiley & Sons

For successful innovation in business the responsible managers need a consistent view of the individual processes as well as an assessment of key projects in all phases of the development. Generating new ideas, fast examination of its feasibility requires skilled methods for evaluation of these ideas, plans and especially costs and revenues. Business models, calculation methods and some assessments of certain options are presented by the authors. The ability to identify risks and appropriate responses to misperceptions are important milestones in the innovation process. From analysis of problems to the introduction of market-ready solutions, legal requirements, business demands and risk management systems are discussed. Concepts promoting uniform, binding rules for ratings in the innovation process are treated. The identification of target pricing, target costing and litigation, the evaluation of the solution to calculate risk aspects as tasks in financial management and innovation controlling are part of the content. The authors demonstrate that

any innovation in different industries requires a strategic and financial project management. Monetary assessment of the individual processes, a detailed patent portfolio and accounts management for innovation processes are of enormous importance. The book is completed by applications of the Berlin Balanced Scorecard Concept with practical examples from the innovation projects in pharmaceutical and technical business. *Digital Product and Process Development Systems* Springer Ratgeber für Studierende, für Personalverantwortliche und für alle, die Karriere machen wollen. Dabei werden keine Patentrezepte präsentiert, sondern bestehende Abhängigkeiten und Wechselwirkungen analysiert und dargestellt.

**Praxishandbuch Betriebliche Gesundheitsförderung**

München [Germany] : K.G. Saur

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*Advances in Databases and Information Systems* UNESCO

## Publishing

Digitale Lernmedien und evidenzbasiert pflegen – wie passt das zusammen? Auch in der Pflege können die neuen Medien das Lernen im beruflichen Alltag fördern und die Evidenz und Qualität der Pflege steigern. Die Autoren zeigen, wie mobile Lernmedien, z.B. Tablets, in der beruflichen Fortbildung genutzt werden können. Neben dem aktuellen Stand der Wissenschaft und Forschung zum Thema E-Learning, liegt der Fokus auf den neuen Gestaltungsmöglichkeiten, die digitales Lernen für das berufliche Lernen in der Pflegepraxis eröffnet. Themen der Beiträge sind u.a.: Möglichkeiten der Wissensvermittlung und des -transfers mit Hilfe von digitalen Medien Hinweise zur Mediendidaktik, die man beim Einsatz digitaler Lernmedien beachten sollte Nutzen des digitalen Lernens für die Qualität in der Pflege und die Problemlösungskompetenz der Mitarbeiter Fallbeispiele zur Umsetzung sowie Best Practice-Tipps Einsatz digitaler Medien in der Personalentwicklung Ergebnisse des Projekts Flexicare 50+ Checklisten für die Vorbereitung und Einführung Anhand von Lernszenarien und den Erfahrungen des Projekts „Flexicare 50+“ wird dargestellt, wie digitales Lernen das evidenzbasierte Arbeiten in der Pflegepraxis unterstützt. Der Leser erhält Hinweise zur Einführung digitaler Lernmedien, notwendigen Rahmenbedingungen und zur Einbindung und Motivation der Mitarbeiter. Die vorgestellten Konzepte sind so aufgearbeitet, dass sie sich individuell an die Lernbedürfnisse der Mitarbeiter und den Fortbildungszielen der Einrichtungen anpassen lassen. Für Führungskräfte und Weiterbildungsbeauftragte in Kliniken und Pflegeeinrichtungen; für Pflegepädagogen und Anbieter von Fortbildungen für die Pflege sowie Wissenschaftler didaktischer

Forschungsbereiche. Digitales Lernen ist ein wichtiger Baustein für die Professionalisierung der Pflegeberufe.

*Florists Exchange and Horticultural Trade World* Springer-Verlag

This book contains the refereed proceedings of the Third International Conference on Exploring Services Science (IESS) which was held in Geneva, Switzerland, in February 2012. At the conference, researchers from all over the world presented innovative ideas, research, and applications in the design, management, and evaluation of services. This year, the main theme was the interdisciplinary aspect of services. The 22 full papers accepted for IESS were selected from 46 submissions and presented ideas and results related to innovation, services discovery, services engineering, and services management as well as the application of services in information technology, business, e-learning and public administration.

*British Journal of Radiology* Open Book Publishers

LNBIP 99 and LNBIP 100 together constitute the thoroughly refereed proceedings of 12 international workshops held in Clermont-Ferrand, France, in conjunction with the 9th International Conference on Business Process Management, BPM 2011, in August 2011. The 12 workshops focused on Business Process Design (BPD 2011), Business Process Intelligence (BPI 2011), Business Process Management and Social Software (BPMS2 2011), Cross-Enterprise Collaboration (CEC 2011), Empirical Research in Business Process Management (ER-BPM 2011), Event-Driven Business Process Management (edBPM 2011), Process Model Collections (PMC 2011), Process-Aware Logistics Systems (PALS 2011), Process-Oriented Systems in Healthcare (ProHealth 2011), Reuse in Business Process



Management (rBPM 2011), Traceability and Compliance of Semi-Structured Processes (TC4SP 2011), and Workflow Security Audit and Certification (WfSAC 2011). In addition, the proceedings also include the Process Mining Manifesto (as an Open Access Paper), which has been jointly developed by more than 70 scientists,

consultants, software vendors, and end-users. LNBIP 99 contains the revised and extended papers from BPD 2011, BPI 2011 (including the Process Mining Manifesto), BPMS2 2011, CEC 2011, ER-BPM 2011, and edBPM 2011.