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Metastorm ProVision 6. 2 User Guide ???? ?????? ??????????? ????????????? Practical WAP Bluetooth Security Attacks Topics in Language Resources for Translation and Localisation 5G Second Phase Explained Juniper Networks Reference Guide A Handbook of Process Tracing Methods for Decision Research Recent Progress in Data Engineering and Internet Technology Hamilton Wristwatches A Reference Guide Intelligent Networks and Intelligence in Networks Information Security Functional and Logic Programming Radio Frequency Transistors Byte Pre-reflective Consciousness Open Pit Mine Planning and Design, Two Volume Set & CD-ROM Pack Microsoft, Antitrust and the New Economy: Selected Essays Macroeconometrics Industrial-Strength Formal Methods in Practice The Oxford Handbook of Evidence-based Management On the Move to Meaningful Internet Systems 2006: CoopIS, DOA, GADA, and ODBASE A Practical Guide to Testing Object-oriented Software The Unified Modeling Language User Guide The Oxford Handbook of Expertise The Comprehensive Guide to Interdisciplinary Veterinary Social Work Proceedings of the Sixth International Conference on Computer Supported Cooperative Work in Design Visual Modeling with Rational Rose 2000 and UML Handbook of Optimization in Telecommunications Software Engineering Education NB-IoT Use Cases and Devices Sparse Matrix Software Catalog ???????iPhone??? Business Agility and Information Technology Diffusion Artificial Intelligence in Medicine Building Embedded Systems Transportation Research Thesaurus and User's Guide Software Management Applying Use Case Driven Object Modeling with UML Handbook of Road Ecology

Open Pit Mine Planning and Design, Two Volume Set & CD-ROM Pack Jun 17 2021 Building on the success of its 2006 predecessor, this 3rd edition of Open Pit Mine Planning and Design has been both updated and extended, ensuring that it remains the most complete and authoritative account of modern open pit mining available. Five new chapters on unit operations have been added, the revenues and costs chapter has been substantial

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Radio Frequency Transistors Sep 20 2021 This newly revised edition adds two entirely new chapters, one of LDMOS high power RF transistors and how they differ from bipolars, and TMOS FETs, etc. as well as another chapter on designing high power RF amplifiers using LDMOS.

On the Move to Meaningful Internet Systems 2006: CoopIS, DOA, GADA, and ODBASE Jan 13 2021 This two-volume set LNCS 4275/4276 constitutes the refereed proceedings of the four confederated conferences CoopIS 2006, DOA 2006, GADA 2006, and ODBASE 2006 held as OTM 2006 in Montpellier, France in October/November 2006. The 106 revised full and 9 short papers presented together with 4 keynote speeches were carefully reviewed and selected from a total of 361 submissions. Corresponding with the four OTM 2006 main conferences CoopIS, ODBASE, GADA, and DOA, the papers are organized in topical sections on distributed information systems, workflow modelling, workflow management and discovery, dynamic and adaptable workflows, services metrics and pricing, formal approaches to services, trust and security in cooperative IS, P2P systems, collaborative systems design and development, collaborative systems development, cooperative IS applications, foundations, metadata, design, ontology mappings, information integration, agents, contexts, similarity and matching, resource selection and management, P2P-based systems, grid file transfer, parallel applications, scheduling in grid environments, autonomous and autonomic computing, grid infrastructures for data analysis, access control and security, programming aspects for developing scientific grid components, databases and data grids, distributed applications, evaluation, services, communications, searching techniques, types and notations, adaptivity, middleware, distribution support, and self-organisation.

Industrial-Strength Formal Methods in Practice Mar 15 2021 Industrial Strength Formal Methods in Practice provides hands-on experience and guidance for anyone who needs to apply formal methods successfully in an industrial context. Each chapter is written by an expert in software engineering or formal methods, and contains background information, introductions to the techniques being used, actual fragments of formalised components, details of results and an analysis of the overall approach. It provides specific details on how to produce high-quality software that comes in on-time and within budget. Aimed mainly at practitioners in software engineering and formal methods, this book will also be of interest to the following groups; academic researchers working in formal methods who are interested in evidence of their success and in how they can be applied on an industrial scale, and students on advanced software engineering courses who need real-life specifications and examples on which to base their work.

Business Agility and Information Technology Diffusion Jan 01 2020 International Federation for Information Processing The IFIP series publishes state-of-the-art results in the sciences and technologies of information and communication. The scope of the series includes: foundations of computer

science; software theory and practice; education; computer applications in technology; communication systems; systems modeling and optimization; information systems; computers and society; computer systems technology; security and protection in information processing systems; artificial intelligence; and human-computer interaction. Proceedings and post-proceedings of referred international conferences in computer science and interdisciplinary fields are featured. These results often precede journal publication and represent the most current research. The principal aim of the IFIP series is to encourage education and the dissemination and exchange of information about all aspects of computing. For more information about the 300 other books in the IFIP series, please visit springeronline.com. For more information about IFIP, please visit www.ifip.or.at.

Building Embedded Systems Oct 29 2019 Develop the software and hardware you never think about. We're talking about the nitty-gritty behind the buttons on your microwave, inside your thermostat, inside the keyboard used to type this description, and even running the monitor on which you are reading it now. Such stuff is termed embedded systems, and this book shows how to design and develop embedded systems at a professional level. Because yes, many people quietly make a successful career doing just that. Building embedded systems can be both fun and intimidating. Putting together an embedded system requires skill sets from multiple engineering disciplines, from software and hardware in particular. Building Embedded Systems is a book about helping you do things in the right way from the beginning of your first project: Programmers who know software will learn what they need to know about hardware. Engineers with hardware knowledge likewise will learn about the software side. Whatever your background is, Building Embedded Systems is the perfect book to fill in any knowledge gaps and get you started in a career programming for everyday devices. Author Changyi Gu brings more than fifteen years of experience in working his way up the ladder in the field of embedded systems. He brings knowledge of numerous approaches to embedded systems design, including the System on Programmable Chips (SOPC) approach that is currently growing to dominate the field. His knowledge and experience make Building Embedded Systems an excellent book for anyone wanting to enter the field, or even just to do some embedded programming as a side project. What You Will Learn Program embedded systems at the hardware level Learn current industry practices in firmware development Develop practical knowledge of embedded hardware options Create tight integration between software and hardware Practice a work flow leading to successful outcomes Build from transistor level to the system level Make sound choices between performance and cost Who This Book Is For Embedded-system engineers and intermediate electronics enthusiasts who are seeking tighter integration between software and hardware. Those who favor the System on a Programmable Chip (SOPC) approach will in particular benefit from this book. Students in both Electrical Engineering and Computer Science can also benefit from this book and the real-life industry practice it provides.

Recent Progress in Data Engineering and Internet Technology Feb 23 2022 The latest inventions in internet technology influence most of business and daily activities. Internet security, internet data management, web search, data grids, cloud computing, and web-based applications play vital roles, especially in business and industry, as more transactions go online and mobile. Issues related to ubiquitous computing are becoming critical. Internet technology and data engineering should reinforce efficiency and effectiveness of business processes. These technologies should help people make better and more accurate decisions by presenting necessary information and possible consequences for the decisions. Intelligent information systems should help us better understand and manage information with ubiquitous data repository and cloud computing. This book is a compilation of some recent research findings in Internet Technology and Data Engineering. This book provides state-of-the-art accounts in computational algorithms/tools, database management and database technologies, intelligent information systems, data engineering applications, internet security, internet data management, web search, data grids, cloud computing, web-based application, and other related topics.

Macroeconometrics Apr 15 2021 Each chapter of Macroeconometrics is written by respected econometricians in order to provide useful information and perspectives for those who wish to apply econometrics in macroeconomics. The chapters are all written with clear methodological perspectives, making the virtues and limitations of particular econometric approaches accessible to a general readership familiar with applied macroeconomics. The real tensions in macroeconometrics are revealed by the critical comments from different econometricians, having an alternative perspective, which follow each chapter.

Handbook of Road Ecology Jun 25 2019 Winner of the IENE Project Award 2016. This authoritative volume brings together some of the world’s leading researchers, academics, practitioners and transportation agency personnel to present the current status of the ecological sustainability of the linear infrastructure – primarily road, rail and utility easements – that dissect and fragment landscapes globally. It outlines the potential impacts, demonstrates how this infrastructure is being improved, and how broad ecological principles are applied to mitigate the impact of road networks on wildlife. Research and monitoring is an important aspect of road ecology, encompassing all phases of a transportation project. This book covers research and monitoring to span the entire project continuum – starting with planning and design, through construction and into maintenance and management. It focuses on impacts and solutions for species groups and specific regions, with particular emphasis on the unique challenges facing Asia, South America and Africa. Other key features: Contributions from authors originating from over 25 countries, including from all continents Each chapter summarizes important lessons, and includes lists of further reading and thoroughly up to date references Highlights principles that address key points relevant to all phases in all road projects Explains best-practices based on a number of successful international case studies Chapters are "stand-alone", but they also build upon and complement each other; extensive cross-referencing directs the reader to relevant material elsewhere in the book Handbook of Road Ecology offers a comprehensive summary of approximately 30 years of global efforts to

quantify the impacts of roads and traffic and implement effective mitigation. As such, it is essential reading for those involved in the planning, design, assessment and construction of new roads; the management and maintenance of existing roads; and the modifying or retrofitting of existing roads and problem locations. This handbook is an accessible resource for both developed and developing countries, including government transportation agencies, Government environmental/conservation agencies, NGOs, and road funding and donor organisations.

A Practical Guide to Testing Object-oriented Software Dec 12 2020 David A. Sykes is a member of Wofford College's faculty.

Intelligent Networks and Intelligence in Networks Dec 24 2021 International Conference Intelligent Network and Intelligence in Networks (2IN97) French Ministry of Telecommunication, 20 Avenue de Segur, Paris -France September 2-5, 1997 Organizer: IFIP WG 6.7 -Intelligent Networks Sponsorship: IEEE, Alcatel, Ericsson, France Telecom, Nokia, Nordic Teleoperators, Siemens, Telecom Finland, Lab. PRiSM Aim of the conference To identify and study current issues related to the development of intelligent capabilities in networks. These issues include the development and distribution of services in broadband and mobile networks. This conference belongs to a series of IFIP conference on Intelligent Network. The first one took place in Lappeeranta August 94, the second one in Copenhagen, August 95. The proceedings of both events have been published by Chapman&Hall. IFIP Working Group 6.7 on IN has concentrated with the research and development of Intelligent Networks architectures. First the activities have concentrated in service creation, service management, database issues, feature interaction, IN performance and advanced signalling for broadband services. Later on the research activities have turned towards the distribution of intelligence in networks and IN applications to multimedia and mobility. The market issues of new services have also been studied. From the system development point of view, topics from OMG and TINA-C have been considered.

The Unified Modeling Language User Guide Nov 10 2020 The first of two UML works written by the creators of UML, this book introduces the core 80 percent of UML, approaching it in a layered fashion and providing numerous examples of its application.

Software Engineering Education May 05 2020 This volume constitutes the proceedings of the 8th Conference on Software Engineering Education, SEI CSEE 1995, held in New Orleans, Louisiana, USA in March/April 1995. The volume presents 25 carefully selected full papers by researchers, educators, trainers and managers from the relevant academic, industrial and governmental communities; in addition there are abstracts of keynote speeches, panels, and tutorials. The topics covered include curriculum issues: Goals - what should we be teaching.- Process issues.- Software engineering in special domains.- Requirements and designs.- People, management, and leadership skills.- Technology issues.- Education and training - needs and trends.

Pre-reflective Consciousness Jul 19 2021 Pre-reflective Consciousness: Sartre and Contemporary Philosophy of Mind delves into the relationship between the current analytical debates on consciousness and the debates that took place within continental philosophy in the twentieth century and in particular around the time of Sartre and within his seminal works. Examining the return of the problem of subjectivity in philosophy of mind and the idea that phenomenal consciousness could not be reduced to functional or cognitive properties, this volume includes twenty-two unique contributions from leading scholars in the field. Asking questions such as: Why we should think that self-consciousness is non-reflective? Is subjectivity first-personal? Does consciousness necessitate self-awareness? Do we need pre-reflective self-consciousness? Are ego-disorders in psychosis a dysfunction of pre-reflective self-awareness? How does the Cartesian duality between body and mind fit into Sartre’s conceptions of consciousness?

Bluetooth Security Attacks Jul 31 2022 Bluetooth technology has enjoyed tremendous success, and it's now employed in billions of devices for short-range wireless data and real-time audio or video transfer. In this book the authors provide an overview of Bluetooth security. They examine network vulnerabilities and provide a literature-review comparative analysis of recent security attacks. They analyze and explain related countermeasures, including one based on secure simple pairing, and they also propose a novel attack that works against all existing Bluetooth versions. They conclude with a discussion on future research directions. The book is appropriate for practitioners and researchers in information security, in particular those engaged in the design of networked and mobile devices.

Practical WAP Sep 01 2022 The marriage of mobile communications with Internet technologies opens up the Web to a vastly expanded audience. New types of applications that take advantage of user location, provide time-critical information, and offer personalized content are now possible. WAP, the Wireless Application Protocol, provides the technology to build this wireless Web. You will learn about the WAP Forum, mobile devices, and what makes a good WAP application. This book shows you around the WAP standards, explaining which ones you really need to build WAP applications. It guides you through the critical success factors in designing WAP applications and helps you choose the right architecture for your WAP project Tutorials on WML (the HTML of wireless web) WMLScript, and Push technology are combined with real world examples to make Practical WAP ideal for software developers, architects, and managers.

Metastorm ProVision 6. 2 User Guide Nov 03 2022 The Metastorm ProVision 6.2 User Guide is the essential reference. Packed with tips and tricks that go way beyond what you would expect, the book explains how to ask the right questions as well as how to use the program. All the new features are described. Bill shares his expertise in many areas including simulation, strategy and process improvement.

Hamilton Wristwatches A Reference Guide Jan 25 2022 A guide for Hamilton wristwatch collectors to identify watches made between 1917 and 1969.

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Juniper Networks Reference Guide Apr 27 2022 Detailed examples and case studies make this the ideal hands-on guide to implementing Juniper Networks systems. It contains something for everyone, and covers all the basics for beginners while challenging experience users with tested configuration examples throughout the book.

Visual Modeling with Rational Rose 2000 and UML Jul 07 2020 The first UML book to cover Rational Rose 2000, this brand-new edition reviews the three key interrelated components of state-of-the-art software system design: the Rational Unified process, the Unified Modeling Language, and Rational Rose 2000. Then, through a simplified case study, it walks developers through a real-world business system. Includes screen shots demonstrating UML at work in the Rational Rose 2000 modeling tool.

Transportation Research Thesaurus and User's Guide Sep 28 2019

The Oxford Handbook of Evidence-based Management Feb 11 2021 The Oxford Handbook of Evidence-based Management shows how leaders and managers can make effective use of best available evidence in the decisions they make — and what educators and researchers need to do to help them come to the right solution.

Byte Aug 20 2021

Handbook of Optimization in Telecommunications Jun 05 2020 This comprehensive handbook brings together experts who use optimization to solve problems that arise in telecommunications. It is the first book to cover in detail the field of optimization in telecommunications. Recent optimization developments that are frequently applied to telecommunications are covered. The spectrum of topics covered includes planning and design of telecommunication networks, routing, network protection, grooming, restoration, wireless communications, network location and assignment problems, Internet protocol, World Wide Web, and stochastic issues in telecommunications. The book's objective is to provide a reference tool for the increasing number of scientists and engineers in telecommunications who depend upon optimization.

Information Security Nov 22 2021 This book constitutes the refereed proceedings of the 18th International Conference on Information Security, ISC 2015, held in Trondheim, Norway, in September 2015. The 30 revised full papers presented were carefully reviewed and selected from 103 submissions. The papers cover a wide range of topics in the area of cryptography and cryptanalysis and are organized in the following topical sections: signatures; system and software security; block ciphers; protocols; network and cloud security; encryption and fundamentals; PUFs and implementation security; and key generation, biometrics and image security.

Topics in Language Resources for Translation and Localisation Jun 29 2022 Language Resources (LRs) are sets of language data and descriptions in machine readable form, such as written and spoken language corpora, terminological databases, computational lexica and dictionaries, and linguistic software tools. Over the past few decades, mainly within research environments, LRs have been specifically used to create, optimise or evaluate natural language processing (NLP) and human language technologies (HLT) applications, including translation-related technologies. Gradually the infrastructures and exploitation tools of LRs are being perceived as core resources in the language services industries and in localisation production settings. However, some efforts ought yet to be made to raise further awareness about LRs in general, and LRs for translation and localisation in particular to a wider audience in all corners of the world. Topics in Language Resources for Translation and Localisation sets out to establish the state of the art of this ever expanding field and underscores the usefulness that LRs can potentially have in the process of creating, adapting, managing, standardising and leveraging content for more than one language and culture from various perspectives.

The Comprehensive Guide to Interdisciplinary Veterinary Social Work Sep 08 2020 This book responds to the needs that arise at the intersection of people and animals, focusing on human-animal interaction, human-animal studies, the emotional work of caring for animals, and animal-assisted interventions and therapies. Unlike many works that focus primarily on issues at the micro level, such as animal-assisted interventions, this volume is unique in its focus on issues arising at the micro, macro, and mezzo levels, encompassing human-animal issues and interactions at the level of individuals and family, groups, institutions, and communities. Accordingly, this comprehensive guide addresses the need to better prepare practitioners to work in interdisciplinary environments, whether in the context of theory, research, practice, or advocacy. The authorship of the volume reflects the interdisciplinary foundations of veterinary social work, with contributions from social workers, psychologists, veterinarians, physicians, anthropologists, and bioethicists. The volume is divided into five parts that examine, respectively: the foundations (history and scope) of veterinary social work (Part I); the practice of veterinary social work with individuals, in the context of community programs and in social work practice (Part II); veterinary social work and the veterinary setting, including veterinary well-being and conflict management (Part III); veterinary social work education (Part IV); and the future of veterinary social work (Part V). Importantly, the volume addresses not only practice issues in the veterinary, clinical, and community settings, but also examines ethical concerns in the clinical and research contexts and the implications of cultural and societal variations on the practice of veterinary social work. The Comprehensive Guide to Interdisciplinary Veterinary Social Work is the definitive resource for social workers and psychologists new to practice issues relating to animals, social work and psychology students at the graduate and undergraduate levels, veterinarians and veterinary students, hospital administrators (human hospitals), and veterinary hospital managers.

Proceedings of the Sixth International Conference on Computer Supported Cooperative Work in Design Aug 08 2020 Computer-supported co-operative work (CSCW) is a research area that aims at integrating the works of several people involved in a common goal, inside a co-operative universe, through the sharing of resources in an efficient way. This report contains the papers presented at a conference on CSCW in

design. Topics covered include: techniques, methods, and tools for CSCW in design; social organization of the CSCW process; integration of methods & tools within the work organization; co-operation in virtual enterprises and electronic businesses; CSCW in design & manufacturing; interaction between the CSCW approach and knowledge reuse as found in knowledge management; intelligent agent & multi-agent systems; Internet/World Wide Web and CSCW in design; and applications & test beds.

A Handbook of Process Tracing Methods for Decision Research Mar 27 2022 This handbook provides a critical review and user's guide to conducting and reporting process tracing studies of decision making. Each chapter covers a specific method that is presented and reviewed by authors who are experts in the method's application to decision research. The book ultimately illustrates and presents a multi-method approach and is essential reading for graduate students and researchers wishing to undertake such studies on decision making.

Sparse Matrix Software Catalog Mar 03 2020 This software catalog was prepared in conjunction with the Sparse Matrix Symposium in Fairfield Glade, Tennessee, October 25-27, 1982. It is intended to provide information on computer software for sparse matrix problems which should be useful to software developers and consumers alike. The information provided includes the problem domain to which the software is applicable, the method of solution, language and portability details, references to documentation, and a contact for further information or acquiring the software. This information is reported by means of a form which was filled out by each contributor for each item of software.

Functional and Logic Programming Oct 22 2021 This book constitutes the refereed proceedings of the 8th International Symposium on Functional and Logic Programming, FLOPS 2006, held in Fuji-Susono, Japan, in April 2006. The 17 revised full papers presented together with 2 invited contributions were carefully reviewed and selected from 51 submissions. The papers are organized in topical sections on data types, FP extensions, type theory, LP extensions, analysis, contracts, as well as Web and GUI.

NB-IoT Use Cases and Devices Apr 03 2020 This book presents the cellular wireless network standard NB-IoT (Narrow Band-Internet of Things), which addresses many key requirements of the IoT. NB-IoT is a topic that is inspiring the industry to create new business cases and associated products. The author first introduces the technology and typical IoT use cases. He then explains NB-IoT extended network coverage and outstanding power saving features which are enabling the design of IoT devices (e.g. sensors) to work everywhere and for more than 10 years, in a maintenance-free way. The book explains to industrial users how to utilize NB-IoT features for their own IoT projects. Other system ingredients (e.g. IoT cloud services) and embedded security aspects are covered as well. The author takes an in-depth look at NB-IoT from an application engineering point of view, focusing on IoT device design. The target audience is technical-minded IoT project owners and system design engineers who are planning to develop an IoT application.

The Oxford Handbook of Expertise Oct 10 2020 The study of expertise weaves its way through various communities of practice, across disciplines, and over millennia. To date, the study of expertise has been primarily concerned with how human beings perform at a superior level in complex environments and sociotechnical systems, and at the highest levels of proficiency. However, more recent research has continued the search for better descriptions, and causal mechanisms that explain the complexities of expertise in context, with a view to translating this understanding into useful predictions and interventions capable of improving the performance of human systems as efficiently as possible. The Oxford Handbook of Expertise provides a comprehensive picture of the field of Expertise Studies. It offers both traditional and contemporary perspectives, and importantly, a multidiscipline-multimethod view of the science and engineering research on expertise. The book presents different perspectives, theories, and methods of conducting expertise research, all of which have had an impact in helping us better understand expertise across a broad range of domains. The Handbook also describes how researchers and practitioners have addressed practical problems and societal challenges. Throughout, the authors have sought to demonstrate the heterogeneity of approaches and conceptions of expertise, to place current views of expertise in context, to show how these views can be used to address current issues, and to examine ways to advance the study of expertise. The Oxford Handbook of Expertise is an essential resource both to those wanting to gain an up-to-date knowledge of the science of expertise and those wishing to study experts.

Applying Use Case Driven Object Modeling with UML Jul 27 2019 "This is the fourth report on mothers and babies in NSW to combine the annual reports of the NSW Midwives Data Collection (MDC), the Neonatal Intensive Care Units' Data Collection and the NSW Birth Defects Register."--Page 9.

Software Management Aug 27 2019 This Seventh Edition of Donald Reifer's popular, bestselling tutorial summarizes what software project managers need to know to be successful on the job. The text provides pointers and approaches to deal with the issues, challenges, and experiences that shape their thoughts and performance. To accomplish its goals, the volume explores recent advances in dissimilar fields such as management theory, acquisition management, globalization, knowledge management, licensing, motivation theory, process improvement, organization dynamics, subcontract management, and technology transfer. Software Management provides software managers at all levels of the organization with the information they need to know to develop their software engineering management strategies for now and the future. The book provides insight into management tools and techniques that work in practice. It also provides sufficient instructional materials to serve as a text for a course in software management. This new edition achieves a balance between theory and practical experience. Reifer systematically addresses the skills, knowledge, and abilities that software managers, at any level of experience, need to have to practice their profession effectively. This book contains original articles by leaders in the software management field written specifically for this tutorial, as well as a collection of applicable reprints.

About forty percent of the material in this edition has been produced specifically for the tutorial. Contents: * Introduction * Life Cycle Models * Process Improvement * Project Management * Planning Fundamentals * Software Estimating * Organizing for Success * Staffing Essentials * Direction Advice * Visibility and Control * Software Risk Management * Metrics and Measurement * Acquisition Management * Emerging Management Topics "The challenges faced by software project managers are the gap between what the customers can envision and the reality on the ground and how to deal with the risks associated with this gap in delivering a product that meets requirements on time and schedule at the target costs. This tutorial hits the mark by providing project managers, practitioners, and educators with source materials on how project managers can effectively deal with this risk." -Dr. Kenneth E. Nidiffer, Systems & Software Consortium, Inc. "The volume has evolved into a solid set of foundation works for anyone trying to practice software management in a world that is increasingly dependent on software release quality, timeliness, and productivity." -Walker Royce, Vice President, IBM Software Services-Rational

Artificial Intelligence in Medicine Nov 30 2019 This book constitutes the refereed proceedings of the 17th Conference on Artificial Intelligence in Medicine, AIME 2019, held in Poznan, Poland, in June 2019. The 22 revised full and 31 short papers presented were carefully reviewed and selected from 134 submissions. The papers are organized in the following topical sections: deep learning; simulation; knowledge representation; probabilistic models; behavior monitoring; clustering, natural language processing, and decision support; feature selection; image processing; general machine learning; and unsupervised learning.

Microsoft, Antitrust and the New Economy: Selected Essays May 17 2021 No antitrust case in recent history has attracted as much public attention as U.S v. Microsoft Corp. Nor has any antitrust case in memory raised as many complex, substantive issues of law, economics and public policy. Microsoft, Antitrust and the New Economy: Selected Essays constitutes an early effort to analyze some of the central issues and to put the case in the context of the ongoing debate over the role of government in managing markets - especially in technology driven New Economy industries. All of these essays, it should be noted, are written by critics of the government's efforts to regulate Microsoft. Indeed, many are by individuals who were closely involved in the company's legal defense and served as consultants to Microsoft. But their work should be judged on the merits rather than their provenance. For all represent serious scholarship by researchers committed to advancing the debate over government regulatory policies.

5G Second Phase Explained May 29 2022 5G SECOND PHASE EXPLAINED A one-stop reference that offers an accessible guide to an understanding of the enhanced core technologies of 5G 5G Second Phase Explained – The 3GPP Release 16 Enhancements offers an authoritative and essential guide to the new functionalities of the Release 16 that complement the first phase of the 5G. From the author of 5G Explained comes the next step resource that includes detailed descriptions that provide a clear understanding to the full version of the 5G technologies and their impacts on the Phase 1 networks. The author—an industry expert—not only reviews the most up-to-date functionalities of the Release 16 but includes information on the forthcoming Release 17 as well as material on future developments. The book explores the highly unique aspects of the Release 16, which can help technical personnel’s efforts to deliver essential information in a practical way. The two books, 5G Explained and 5G Second Phase Explained, offer a comprehensive understanding of 5G. This important guide: Offers a summary of the newest and key features of 5G Presents a one-stop reference for an understanding of the core technologies of 5G Contains a new book that expands on the author’s 5G Explained Puts the focus on security and deployment aspects of 5G enhancements Written for technical personnel of network operators, network element and user device manufacturers, 5G Second Phase Explained offers a guide to an understanding of network deployment and device designing of 5G technologies.