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Georgios N. Yannakakis,Julian Togelius

Artificial Intelligence and Games Georgios N. Yannakakis,Julian Togelius,2018-02-17 This is the first textbook dedicated to explaining how artificial intelligence (AI) techniques can be used in and for games. After introductory chapters that explain the background and key techniques in AI and games, the authors explain how to use AI to play games, to generate content for games and to model players. The book will be suitable for undergraduate and graduate courses in games, artificial intelligence, design, human-computer interaction, and computational intelligence, and also for self-study by industrial game developers and practitioners. The authors have developed a website (http://www.gameaibook.org) that complements the material covered in the book with up-to-date exercises, lecture slides and reading.

Online and Distance Learning: Concepts, Methodologies, Tools, and Applications Tomei, Lawrence A.,2007-07-31 This comprehensive, six-volume collection addresses all aspects of online and distance learning, including information communication technologies applied to education, virtual classrooms, pedagogical systems, Web-based learning, library information systems, virtual universities, and more. It enables libraries to provide a foundational reference to meet the information needs of researchers, educators, practitioners, administrators, and other stakeholders in online and distance learning--Provided by publisher.

Research Anthology on Agile Software, Software Development, and Testing Management Association, Information Resources,2021-11-26 Software development continues to be an ever-evolving field as organizations require new and innovative programs that can be implemented to make processes more efficient, productive, and cost-effective. Agile practices particularly have shown great benefits for improving the effectiveness of software development and its maintenance due to their ability to adapt to change. It is integral to remain up to date with the most emerging tactics and techniques involved in the development of new and innovative software. The Research Anthology on Agile Software, Software Development, and Testing is a comprehensive resource on the emerging trends of software development and testing. This

text discusses the newest developments in agile software and its usage spanning multiple industries. Featuring a collection of insights from diverse authors, this research anthology offers international perspectives on agile software. Covering topics such as global software engineering, knowledge management, and product development, this comprehensive resource is valuable to software developers, software engineers, computer engineers, IT directors, students, managers, faculty, researchers, and academicians.

Intelligent Music Production Brecht De Man,Ryan Stables,Joshua D. Reiss,2019-11-07 Intelligent Music Production presents the state of the art in approaches, methodologies and systems from the emerging field of automation in music mixing and mastering. This book collects the relevant works in the domain of innovation in music production, and orders them in a way that outlines the way forward: first, covering our knowledge of the music production processes; then by reviewing the methodologies in classification, data collection and perceptual evaluation; and finally by presenting recent advances on introducing intelligence in audio effects, sound engineering processes and music production interfaces. Intelligent Music Production is a comprehensive guide, providing an introductory read for beginners, as well as a crucial reference point for experienced researchers, producers, engineers and developers.

Quantum Computing National Academies of Sciences, Engineering, and Medicine,Division on Engineering and Physical Sciences,Intelligence Community Studies Board,Computer Science and Telecommunications Board,Committee on Technical Assessment of the Feasibility and Implications of Quantum Computing,2019-04-27 Quantum mechanics, the subfield of physics that describes the behavior of very small (quantum) particles, provides the basis for a new paradigm of computing. First proposed in the 1980s as a way to improve computational modeling of quantum systems, the field of quantum computing has recently garnered significant attention due to progress in building small-scale devices. However, significant technical advances will be required before a large-scale, practical quantum computer can be achieved. Quantum Computing: Progress and Prospects provides an introduction to the field, including the unique characteristics and constraints of the technology, and assesses the feasibility and implications of creating a functional quantum computer capable of addressing real-world problems. This report considers hardware and software requirements, quantum algorithms, drivers of advances in quantum computing and quantum devices, benchmarks associated with relevant use cases, the time and resources required, and how to assess the probability of success.

China’s Grand Strategy Andrew Scobell,Edmund J. Burke,Cortez A. Cooper III,Sale Lilly,Chad J. R. Ohlandt,Eric Warner,J.D. Williams,2020-07-27 To explore what extended competition between the United States and China might entail out to 2050, the authors of this report identified and characterized China’s grand strategy, analyzed its component national strategies (diplomacy, economics, science and technology, and military affairs), and assessed how successful China might be at implementing these over the next three decades.

Formal Methods – Fun for Everybody Antonio Cerone,Markus Roggenbach,2021-03-10 This volume constitutes the post-workshop proceedings of the First International Workshop on Formal Methods – Fun for Everybody, FMFun 2019, held in Bergen, Norway, in December 2019. The 7 revised full papers and 2 revised short papers presented in this volume were carefully reviewed and selected from 15 submissions. A white paper and two keynote papers are also included. The papers explore ways of utilizing the pathway to transforming and spreading formal methods. The vision of this workshop series is that formal methods ought to be taught in such a way that every student can have fun with it.

Qualitative Research from Start to Finish, First Edition Robert K. Yin,2011-09-26 This lively, practical text presents a fresh and comprehensive approach to doing qualitative research. The book offers a unique balance of theory and clear-cut choices for customizing every phase of a qualitative study. A scholarly mix of classic and contemporary studies from multiple disciplines provides compelling, field-based examples of the full range of qualitative approaches. Readers learn about adaptive ways of designing studies, collecting data, analyzing data, and reporting findings. Key aspects of the researcher's craft are addressed, such as fieldwork options, the five phases of data analysis (with and without using computer-based software), and how to incorporate the researcher's “declarative” and “reflective” selves into a final report. Ideal for graduate-level courses, the text includes:* Discussions of ethnography, grounded theory, phenomenology, feminist research, and other approaches.* Instructions for creating a study bank to get a new study started.* End-of-chapter exercises and a semester-long, field-based project.* Quick study boxes, research vignettes, sample studies, and a glossary.* Previews for sections within chapters, and chapter recaps.* Discussion of the place of qualitative research among other social science methods, including mixed methods research.

Video Analytics for Audience Measurement Cosimo Distante,Sebastiano Battiato,Andrea Cavallaro,2014-10-30 This book constitutes the refereed contest reports of the 1st International Workshop, VAAM 2014, held in Stockholm, Sweden, in August 2014. The 10 revised full papers presented were carefully reviewed and selected from 13 submissions. The aim of this workshop is to provide an overview of state of the art methods for audience measurements in retail and Digital Signage, end-users attraction, and stimulate the creation of appropriate benchmark dataset to be used as reference for the development of novel audience measurement algorithms. Papers are invited under the following topics: demographics and modeling consumer behaviour.

Co-operative and Energy Efficient Body Area and Wireless Sensor Networks for Healthcare Applications Akram Alomainy,Raffaele Di Bari,Qammer H. Abbasi,Yifan Chen,2014-02-18 With the advances in small and low-cost radio transceivers and RF front-ends development, the possibility of applying ubiquitous and non-invasive sensors integrated into user’s daily clothing and living activities seems more feasible. The ability to share data increases the usefulness of personal information devices, providing features not possible with independent isolated devices. Current wireless sensor solutions are

limited in that they do not provide the means to overcome obstacles and shadowing of propagating radio waves. Thus for reliable communications an increase in power consumption is required, reducing battery life. This book addresses the limitations outlined above by designing efficient and compact antenna systems. These systems will be cooperative and also aware of the surrounding environment and neighboring units, providing efficient and low power wireless connectivity for personal area network (PAN) and body area network (BAN) applications. Analysis of wearable antenna design and performance Addresses the Influence of body-worn antennas on radio channels and radio device performance from a power and error rate perspective. Cooperative networking principles applied to body area networks, showing the pros and cons of such concepts Real life case scenarios using ECG sample signals for potential application to healthcare monitoring.

Handbook of Research on Emerging Practices and Methods for K-12 Online and Blended Learning Heafner, Tina Lane,Hartshorne, Richard,Thripp, Richard,2019-01-11 National efforts have been made to encourage technology integration in teacher preparation with expectations for frequent and successful applications with K-12 learners. While online learning has become pervasive in many fields in education, it has been somewhat slow to catch on in K-12 settings. The Handbook of Research on Emerging Practices and Methods for K-12 Online and Blended Learning is a collection of innovative research on the applications of technology in online and blended learning environments in order to develop quality courses, explore how content is delivered across disciplines and settings, and support the formation of relationships and enrichment opportunities. While highlighting topics including learning initiatives, institutional policies, and program structures, this book is ideally designed for teachers, principals, early childhood development centers, university faculty, administrators, policymakers, researchers, and practitioners.

Unemployment and Underemployment Justin Healey,2021-07 As Australia’s economy recovers from the coronavirus pandemic, jobs growth is bouncing back in most sectors, in spite of disruptions from lockdowns and many workers being based at home. Meanwhile, the recent modest rise in the JobSeeker payment has been broadly criticised as insufficient to help recipients find work and keep up with the costs of living, entrenching financial stress and mental distress, and affecting motivation and skills. Of additional concern is the rate of underemployment, which has overtaken the jobless rate. Most new jobs being created are in part-time, casual or insecure gig work, affecting a higher proportion of young people. Is job insecurity now the norm for many Australians? This title explains the fundamentals around the measurement and types of unemployment and reveals who it most affects. It also examines the latest employment trends and impacts of casualisation on job security. Government policies and social sector strategies for tackling the economic and social consequences of unemployment and underemployment are also featured. Finding a job, and indeed enough employment, can be hard work in itself.

Bayesian Reinforcement Learning Mohammad Ghavamzadeh,Shie Mannor,Joelle Pineau,Aviv Tamar,2015-11-18

Bayesian methods for machine learning have been widely investigated, yielding principled methods for incorporating prior information into inference algorithms. This monograph provides the reader with an in-depth review of the role of Bayesian methods for the reinforcement learning (RL) paradigm. The major incentives for incorporating Bayesian reasoning in RL are that it provides an elegant approach to action-selection (exploration/exploitation) as a function of the uncertainty in learning, and it provides a machinery to incorporate prior knowledge into the algorithms. Bayesian Reinforcement Learning: A Survey first discusses models and methods for Bayesian inference in the simple single-step Bandit model. It then reviews the extensive recent literature on Bayesian methods for model-based RL, where prior information can be expressed on the parameters of the Markov model. It also presents Bayesian methods for model-free RL, where priors are expressed over the value function or policy class. Bayesian Reinforcement Learning: A Survey is a comprehensive reference for students and researchers with an interest in Bayesian RL algorithms and their theoretical and empirical properties.

AACN Procedure Manual for High-acuity, Progressive, and Critical Care AACN,2016-12-16 Preceded by: AACN procedure manual for critical care / edited by Debra Lynn-McHale Wiegand. 6th ed. c2011.

Ultra-Wideband and 60 GHz Communications for Biomedical Applications Mehmet R. Yuce,2016-08-23 This book investigates the design of devices, systems, and circuits for medical applications using the two recently established frequency bands: ultra-wideband (3.1-10.6 GHz) and 60 GHz ISM band. These two bands provide the largest bandwidths available for communication technologies and present many attractive opportunities for medical applications. The applications of these bands in healthcare are wireless body area network (WBAN), medical imaging, biomedical sensing, wearable and implantable devices, fast medical device connectivity, video data transmission, and vital signs monitoring. The recent technological advances and developments proposed or used in medicine based on these two bands are covered. The book introduces possible solutions and design techniques to efficiently implement these systems in medical environment. All individual chapters are written by leading experts in their fields. Contributions by authors are on various applications of ultra-wideband and the 60 GHz ISM band including circuit implementation, UWB and 60 GHz signal transmission around and in-body, antenna design solution, hardware implementation of body sensors, UWB transceiver design, 60 GHz transceiver design, UWB radar for contactless respiratory monitoring, and ultra-wideband based medical Imaging. The book will be a key resource for medical professionals, bio-medical engineers, and graduate and senior undergraduate students in computer, electrical, electronic and biomedical engineering disciplines.

Enhancing Student-Centred Teaching in Higher Education Karen Gravett,Nadya Yakovchuk,Ian M. Kinchin,2020-01-23 This book explores student-staff partnerships through a breadth of co-authored research projects. There is a significant gap in current literature regarding student-staff partnerships, both in the sharing of examples as well as in the examination of partnership working and its impact. Organised into four thematic sections, the editors and contributors

highlight the diversity of routes students and staff can take to work in partnership, as well as how research, learning and teaching can be co-created. Written by both university staff and student researchers, the chapters consider the benefits of student-staff partnerships as an antidote to consumerist visions of higher education, and a way of celebrating the potential of students and their voices. This book will be of interest and value to scholars of student-staff partnerships.

The Awards Almanac ,1994

Ward's Business Directory of U.S. Private and Public Companies ,2001 This multi-volume set is a primary source for basic company and industry information. Names, addreses, SIC code, and geographic location of over 135,000 U.S. companies are included.

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