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Konstantina Chrysafiadi
Maria Viryou

Advances in Personalized Web-Based Education



Advances In Personalized Web Based Education Intelligent Systems Reference Library

Esma Aïmeur, Umar Ruhi, Michael Weiss

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Advances in Personalized Web-Based Education Konstantina Chrysafiadi, Maria Virvou, 2014-11-28 This book aims to provide important information about adaptivity in computer based and or web based educational systems In order to make the student modeling process clear a literature review concerning student modeling techniques and approaches during the past decade is presented in a special chapter A novel student modeling approach including fuzzy logic techniques is presented Fuzzy logic is used to automatically model the learning or forgetting process of a student The presented novel student model is responsible for tracking cognitive state transitions of learners with respect to their progress or non progress It maximizes the effectiveness of learning and contributes significantly to the adaptation of the learning process to the learning pace of each individual learner Therefore the book provides important information to researchers educators and software developers of computer based educational software ranging from e learning and mobile learning systems to educational games including stand alone educational applications and intelligent tutoring systems Handbook on Artificial Intelligence-Empowered Applied Software Engineering Maria Virvou, George A. Tsihrintzis, Nikolaos G. Bourbakis, Lakhmi C. Jain, 2022-10-17 Evolving technological advancements in big data smartphone and mobile software applications the Internet of Things and a vast range of application areas in all sorts of human activities and professions lead current research toward the efficient incorporation of artificial intelligence enhancements into software and the empowerment of software with artificial intelligence The book at hand devoted to Smart Software Applications in Cyber Physical Systems constitutes the second volume of a two volume Handbook on Artificial Intelligence empowered Applied Software Engineering Topics include very significant advances in Smart Software Applications in i Scientific Document Processing ii Enterprise Modeling iii Education iv Health care and Medicine and v Infrastructure Monitoring Professors researchers scientists engineers and students in artificial intelligence software engineering and computer science related disciplines are expected to benefit from it along with interested readers from other disciplines Innovations in Smart Cities Applications Volume 7 Mohamed Ben Ahmed, Anouar Abdelhakim Boudhir, Rani El Meouche, İsmail Rakıp Karaş, 2024-03-19 Many cities in the developed world are undergoing a digital revolution and have placed the smart city on their list of priorities Smart cities use technological solutions such as Internet of Things AI 5G Big Data Cloud computing Smart Grid as well as all the emerging technologies of the digital era to improve the management and efficiency of the urban environment. The aim is to make residents happier healthier smarter and more prosperous and to make the city greener cleaner more sustainable more responsible more functional more resilient and more competitive Enhanced by extensive research studies and carried out under the guidance of international scientific experts in the field This book explores various papers related to smart cities including digital twins geo smart information systems education healthcare economy and digital business building and home automation environment and agriculture and information technologies and computer science Advances in Core Computer

Science-Based Technologies George A. Tsihrintzis, Maria Virvou, 2020-06-18 This book introduces readers to some of the most significant advances in core computer science based technologies At the dawn of the 4th Industrial Revolution the field of computer science based technologies is growing continuously and rapidly and is developing both in itself and in terms of its applications in many other disciplines Written by leading experts and consisting of 18 chapters the book is divided into seven parts 1 Computer Science based Technologies in Education 2 Computer Science based Technologies in Risk Assessment and Readiness 3 Computer Science based Technologies in IoT Blockchains and Electronic Money 4 Computer Science based Technologies in Mobile Computing 5 Computer Science based Technologies in Scheduling and Transportation 6 Computer Science based Technologies in Medicine and Biology and 7 Theoretical Advances in Computer Science with Significant Potential Applications in Technology Featuring an extensive list of bibliographic references at the end of each chapter to help readers probe further into the application areas of interest to them this book is intended for professors researchers scientists engineers and students in computer science related disciplines It is also useful for those from other disciplines wanting to become well versed in some of the latest computer science based technologies Machine Learning Paradigms Maria Virvou, Efthimios Alepis, George A. Tsihrintzis, Lakhmi C. Jain, 2019-03-16 This book presents recent machine learning paradigms and advances in learning analytics an emerging research discipline concerned with the collection advanced processing and extraction of useful information from both educators and learners data with the goal of improving education and learning systems In this context internationally respected researchers present various aspects of learning analytics and selected application areas including Using learning analytics to measure student engagement to quantify the learning experience and to facilitate self regulation Using learning analytics to predict student performance Using learning analytics to create learning materials and educational courses and Using learning analytics as a tool to support learners and educators in synchronous and asynchronous eLearning The book offers a valuable asset for professors researchers scientists engineers and students of all disciplines Extensive bibliographies at the end of each chapter guide readers to probe further into their application areas of interest Fuzzy Logic-Based Software Systems Konstantina Chrysafiadi, 2023-10-15 This book aims to provide information about significant advances of Fuzzy Logic in software systems to researchers scientists educators students software engineers and developers In particular this book explains how Fuzzy Logic can be used in software systems to automatically predict model decide diagnose recommend etc In more details Fuzzy Logic is an artificial intelligent technique that is ideal for successfully addressing the uncertainty imprecision and vagueness that exist in many diverse scientific and technological areas It was introduced by Lotfi A Zadeh of the University of California at Berkeley as a methodology for computing with words This ability of Fuzzy Logic allows the representation of imprecise and vague data in a more realistic way Therefore Fuzzy Logic based systems can simulate the human reasoning and decision making processes addressing the human subjectivity Fuzzy Logic based software systems are referred to any software that concerns an

automated program or process that is used in everyday life like heating or air conditioning system or in the scientific world like a medical diagnostic system which uses Fuzzy Logic in order to perform reasoning A Fuzzy Logic based system consists of three basic modules Fuzzifier Inference Engine and Defuzzifier The Fuzzifier accepts as input numerical data and assigns them to fuzzy sets with some degree of membership converting crisp data to fuzzy sets. The Inference Engine applies fuzzy rules over the defined fuzzy sets and produces outputs based on linguistic information The Defuzzifier converts fuzzy values into crisp values The use of Fuzzy Logic in software systems constitutes a compelling and active research area in recent years especially due to the increased interest in artificial intelligence In the view of the above this book presents thoroughly the Fuzzy Logic theory and the structure and operation of a Fuzzy Logic based system It also explains the role of Fuzzy Logic in artificial intelligence and smart applications presenting how it can improve the efficiency and effectiveness of automatic processes and tasks Furthermore the book describes techniques of artificial intelligence with which the fuzzy logic is combined and how Furthermore this book presents several Fuzzy Logic based software systems in the discipline of medicine education decision making and recommendation natural language processing automotive engineering and industry heating ventilation and air conditioning navigation scheduling network traffic and security Thereby this book can provide deep insights and valuable information not only to readers of computer science related disciplines but also to readers who come from a variety of disciplines and are interesting in systems that perform tasks related to their discipline in a more efficient Big Data and Smart Digital Environment Yousef Farhaoui, Laila Moussaid, 2019-02-21 This book reviews the state of wav the art of big data analysis and smart city It includes issues which pertain to signal processing probability models machine learning data mining database data engineering pattern recognition visualisation predictive analytics data warehousing data compression computer programming smart city etc Data is becoming an increasingly decisive resource in modern societies economies and governmental organizations Data science inspires novel techniques and theories drawn from mathematics statistics information theory computer science and social science Papers in this book were the outcome of research conducted in this field of study The latter makes use of applications and techniques related to data analysis in general and big data and smart city in particular The book appeals to advanced undergraduate and graduate students postdoctoral researchers lecturers and industrial researchers as well as anyone interested in big data analysis and smart city

E-Technologies: Embracing the Internet of Things Esma Aïmeur,Umar Ruhi,Michael Weiss,2017-05-10 This book constitutes the refereed proceedings of the 7th International Conference on E Technologies MCETECH 2017 held in Ottawa ON Canada in May 2017 This year s conference drew special attention to the ever increasing role of the Internet of Things IoT and the contributions span a variety of application domains such as e Commerce e Health e Learning and e Justice comprising research from models and architectures methodology proposals prototype implementations and empirical validation of theoretical models The 19 papers presented were carefully reviewed and selected from 48 submissions They

were organized in topical sections named pervasive computing and smart applications security privacy and trust process modeling and adaptation data analytics and machine learning and e health and e commerce **Advances in Web Based Learning - ICWL 2007** Howard Leung, 2008-04-14 This book contributes the thoroughly refereed post conference proceedings of the 6th International Conference on Web Based Learning ICWL 2007 held in Edinburgh UK in August 2007 The 55 revised full papers presented together with 1 keynote talk were carefully reviewed and selected from about 180 submissions. The papers are organized in topical sections on personalized e learning learning resource organization and management framework and standards for e learning test authoring question generation and assessment language learning science education visualization technologies for content delivery and learning behavior practice and experience sharing security privacy and mobile e learning as well as blended learning Advances in Web-Based Learning - ICWL 2010 Xiangfeng Luo, Marc Spaniol, Lizhe Wang, Qing Li, Wolfgang Nejdl, Wu Zhang, 2010-11-27 This book constitutes the refereed proceedings of the 9th International Conference on Web Based Learning ICWL 2010 held in Shanghai China in December 2010 The 36 revised full papers and 8 short papers presented were carefully reviewed and selected from 192 submissions They deal with topics such as e learning platforms and tools technology enhanced learning web based learning for oriental languages mobile situated e learning learning resource deployment organization and management design model and framework of e learning systems e learning metadata and standards collaborative learning and game based learning as well as practice and experience sharing and pedagogical Issues Advances in Social Networking-based Learning Christos Troussas.Maria Virvou, 2020-01-20 This book discusses three important hot research issues social networking based learning machine learning based user modeling and sentiment analysis Although these three technologies have been widely used by researchers around the globe by academic disciplines and by R D departments in the IT industry they have not yet been used extensively for the purposes of education The authors present a novel approach that uses adaptive hypermedia in e learning models to personalize educational content and learning resources based on the needs and preferences of individual learners According to reports in 2018 the vast majority of internet users worldwide are active on social networks and the global average social network penetration rate as of 2018 is close to half the population Employing social networking technologies in the field of education allows the latest technological advances to be used to create interactive educational environments where students can learn collaborate with peers and communicate with tutors while benefiting from a social and pedagogical structure similar to a real class The book first discusses in detail the current trend of social networking based learning It then provides a novel framework that moves further away from digital learning technologies while incorporating a wide range of recent advances to provide solutions to future challenges This approach incorporates machine learning to the student modeling component which also uses conceptual frameworks and pedagogical theories in order to further promote individualization and adaptivity in e learning environments Moreover it examines error diagnosis misconceptions tailored

testing and collaboration between students are examined and proposes new approaches for these modules Sentiment analysis is also incorporated into the general framework supporting personalized learning by considering the user s emotional state and creating a user friendly learning environment tailored to students needs Support for students in the form of motivation completes the framework This book helps researchers in the field of knowledge based software engineering to build more sophisticated personalized educational software while retaining a high level of adaptivity and user friendliness within human computer interactions Furthermore it is a valuable resource for educators and software developers designing and implementing intelligent tutoring systems and adaptive educational hypermedia systems Systems and Advancements in Computer-Aided Instruction: Emerging Studies Jin, Qun, 2011-12-31 This book reviews computational models and technologies for distance education focusing on systems infrastructures and frameworks for delivering quality education Provided by publisher Advances in Web Based Learning - ICWL 2009 Marc Spaniol, Qing Li,Ralf Klamma,Rynson W.H. Lau,2009-08-19 Artificial Intelligence-Empowered Software Engineering 2024 Maria Virvou, Yoshinori Tanabe, Lakhmi C. Jain, 2025-11-05 This book contains extended versions of the works and new research results presented at the 15th International Conference on Artificial Intelligence empowered Software Engineering AIESE2024 formerly Joint Conference on Knowledge based Software Engineering JCKBSE University of Piraeus August 27 30 2024 Greece AIESE formerly ICKBSE is a well established international biennial conference that focuses on the applications of Artificial Intelligence on Software Engineering Its 15th edition was organized by the Department of Informatics of the University of Piraeus Greece This book is a valuable resource for experts and researchers in the field of artificial intelligence empowered and knowledge based software engineering It is also valuable to general readers in the fields of artificial and computational intelligence and more generally computer science who wish to learn more about this exciting research field of software engineering and its applications An extensive list of bibliographic references at the end of each chapter helps readers to probe deeper into the application areas of interest to them

Advances in Intelligent Systems and Digital Applications Noreddine Gherabi, Janusz Kacprzyk, Sara Arezki, 2025-08-12 This book serves as a comprehensive reference providing cutting edge knowledge on intelligent systems and digital applications It covers theoretical foundations and significant issues in machine learning deep learning and data analytics Each chapter concludes with a detailed bibliography for further in depth reading Divided into two sections Foundations and Applications the book offers a complete source of information on its theme The chapters include concepts algorithms figures graphs and tables to enhance readability The target audience includes researchers practitioners and postgraduate and graduate students developing or utilizing artificial intelligence algorithms in various applications **Object-Oriented User Interfaces for Personalized Mobile Learning** Efthimios Alepis, Maria Virvou, 2014-01-08 This book presents recent research in mobile learning and advanced user interfaces It is shown how the combination of these fields can result in personalized educational software that meets the

requirements of state of the art mobile learning software This book provides a framework that is capable of incorporating the software technologies exploiting a wide range of their current advances and additionally investigating ways to go even further by providing potential solutions to future challenges The presented approach uses the well known Object Oriented method in order to address these challenges Throughout this book a general model is constructed using Object Oriented Architecture Each chapter focuses on the construction of a specific part of this model while in the conclusion these parts are unified This book will help software engineers build more sophisticated personalized software that targets in mobile education while at the same time retaining a high level of adaptivity and user friendliness within human mobile interaction

Advances in Intelligent Systems and Computing III Natalia Shakhovska, Mykola O. Medykovskyy, 2018-11-19 This book reports on new theories and applications in the field of intelligent systems and computing It covers computational and artificial intelligence methods as well as advances in computer vision current issues in big data and cloud computing computation linguistics and cyber physical systems It also reports on data mining and knowledge extraction technologies as well as central issues in intelligent information management Written by active researchers the respective chapters are based on papers presented at the International Conference on Computer Science and Information Technologies CSIT 2018 held on September 11 14 2018 in Lviv Ukraine and jointly organized by the Lviv Polytechnic National University Ukraine the Kharkiv National University of Radio Electronics Ukraine and the Technical University of Lodz Poland under patronage of Ministry of Education and Science of Ukraine Given its breadth of coverage the book provides academics and professionals with extensive information and a timely snapshot of the field of intelligent systems and is sure to foster new discussions and collaborations among different groups **Emerging Technology-Based Services and Systems in Libraries**, Educational Institutions, and Non-Profit Organizations Chiu, Dickson K. W., Ho, Kevin K. W., 2023-08-10 The global economy and organizations are evolving to become service oriented and driven by technology and this is not just limited to commercial work Further study on this evolution is required to fully understand the phenomenon Emerging Technology Based Services and Systems in Libraries Educational Institutions and Non Profit Organizations covers IT enabled creation curation representation communication storage retrieval analysis and use of records documents files data learning objects and other contents It also acts as a forum for interdisciplinary and emerging topics such as socio information studies educational technologies knowledge management big data artificial intelligence personal information protection digital literacy other media and technology innovation topics in their applications to libraries as well as other areas such as education information government and NGOs Due to this it is ideal for industry professionals librarians administrators policymakers higher education faculty researchers academicians scholars practitioners instructors and students

Cognitive and Emotional Processes in Web-Based Education: Integrating Human Factors and Personalization Mourlas, Constantinos, Tsianos, Nikos, Germanakos, Panagiotis, 2009-05-31 This book presents theories and practical frameworks to

assist educators and trainers in developing e learning applications Provided by publisher Information Technology in Library and Information Science: Concepts, Applications and Innovations Dr. Mohammad Nasir, Information Technology in Library and Information Science Concepts Applications and Innovations is a detailed insightful book that examines the integration of information technology in the field of library and information science It covers essential concepts practical applications and innovative trends that are transforming how libraries operate manage resources and serve users Topics such as digital libraries automation integrated library systems networking cloud computing and artificial intelligence are presented in a clear accessible manner The book provides a balanced approach to both theoretical understanding and practical implementation making it ideal for students educators librarians and information professionals Designed to meet the needs of modern library environments this book serves as a valuable up to date resource for adapting to the rapidly evolving world of information technology

Advances In Personalized Web Based Education Intelligent Systems Reference Library: Bestsellers in 2023 The year 2023 has witnessed a remarkable surge in literary brilliance, with numerous captivating novels enthralling the hearts of readers worldwide. Lets delve into the realm of top-selling books, exploring the captivating narratives that have enthralled audiences this year. Advances In Personalized Web Based Education Intelligent Systems Reference Library: Colleen Hoovers "It Ends with Us" This touching tale of love, loss, and resilience has captivated readers with its raw and emotional exploration of domestic abuse. Hoover skillfully weaves a story of hope and healing, reminding us that even in the darkest of times, the human spirit can prevail. Uncover the Best: Taylor Jenkins Reids "The Seven Husbands of Evelyn Hugo" This intriguing historical fiction novel unravels the life of Evelyn Hugo, a Hollywood icon who defies expectations and societal norms to pursue her dreams. Reids absorbing storytelling and compelling characters transport readers to a bygone era, immersing them in a world of glamour, ambition, and self-discovery. Discover the Magic: Delia Owens "Where the Crawdads Sing" This captivating coming-of-age story follows Kya Clark, a young woman who grows up alone in the marshes of North Carolina. Owens spins a tale of resilience, survival, and the transformative power of nature, captivating readers with its evocative prose and mesmerizing setting. These popular novels represent just a fraction of the literary treasures that have emerged in 2023. Whether you seek tales of romance, adventure, or personal growth, the world of literature offers an abundance of engaging stories waiting to be discovered. The novel begins with Richard Papen, a bright but troubled young man, arriving at Hampden College. Richard is immediately drawn to the group of students who call themselves the Classics Club. The club is led by Henry Winter, a brilliant and charismatic young man. Henry is obsessed with Greek mythology and philosophy, and he quickly draws Richard into his world. The other members of the Classics Club are equally as fascinating. Bunny Corcoran is a wealthy and spoiled young man who is always looking for a good time. Charles Tavis is a guiet and reserved young man who is deeply in love with Henry. Camilla Macaulay is a beautiful and intelligent young woman who is drawn to the power and danger of the Classics Club. The students are all deeply in love with Morrow, and they are willing to do anything to please him. Morrow is a complex and mysterious figure, and he seems to be manipulating the students for his own purposes. As the students become more involved with Morrow, they begin to commit increasingly dangerous acts. The Secret History is a brilliant and thrilling novel that will keep you guessing until the very end. The novel is a cautionary tale about the dangers of obsession and the power of evil.

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web a contemporary of francesco clemente enzo cucchi and sandro chia mimmo paladino was a leader of the neo expressionist transavantgarde movement in italy paladino s figurative paintings are invested with emotive religious and spiritual imagery which form allegorical tableaux

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web solomon sol lewitt september 9 1928 april 8 2007 was an american artist linked to various movements including conceptual art and minimalism lewitt came to fame in the late 1960s with his wall drawings and structures a term he preferred instead of sculptures but was prolific in a wide range of media including drawing printmaking xxiv journeys sol lewitt mimmo paladino estorick collection - Oct 19 2023

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