

Maiga Chang
Yanyan Li *Editors*

Smart Learning Environments

Smart Learning Environments Lecture Notes In Educational Technology

**Dejian Liu, Ronghuai Huang, Marek
Wosinski**



Smart Learning Environments Lecture Notes In Educational Technology:

Smart Learning Environments Maiga Chang, Yanyan Li, 2014-09-05 This book addresses main issues concerned with the future learning learning and academic analytics virtual world and smart user interface and mobile learning This book gathers the newest research results of smart learning environments from the aspects of learning pedagogies and technologies in learning It examines the advances in technology development and changes in the field of education that has been affecting and reshaping the learning environment Then it proposes that under the changed technological situations smart learning systems no matter what platforms i e personal computers smart phones and tablets they are running at should be aware of the preferences and needs that their users i e the learners and teachers have be capable of providing their users with the most appropriate services helps to enhance the users learning experiences and to make the learning efficient

Foundations and Trends in Smart Learning Maiga Chang, Elvira Popescu, Kinshuk, Nian-Shing Chen, Mohamed Jemni, Ronghuai Huang, J. Michael Spector, Demetrios G. Sampson, 2019-03-14 This book focuses on the interplay between pedagogy and technology and their fusion for the advancement of smart learning environments It discusses various components of this interplay including learning and assessment paradigms social factors and policies emerging technologies innovative application of mature technologies transformation of curriculum and teaching behavior transformation of administration best infusion practices and piloting of new ideas The book provides an archival forum for researchers academics practitioners and industry professionals interested and or engaged in reforming teaching and learning methods by promoting smart learning environments It also facilitates discussions and constructive dialogue among various stakeholders on the limitations of existing learning environments the need for reform innovative uses of emerging pedagogical approaches and technologies and sharing and promoting best practices leading to the evolution design and implementation of smart learning environments

Emerging Issues in Smart Learning Guang Chen, Vive Kumar, Kinshuk, Ronghuai Huang, Siu Cheung Kong, 2014-09-10 This book provides an archival forum for researchers academics practitioners and industry professionals interested and or engaged in the reform of the ways of teaching and learning through advancing current learning environments towards smart learning environments The contributions of this book are submitted to the International Conference on Smart Learning Environments ICSLE 2014 The focus of this proceeding is on the interplay of pedagogy technology and their fusion towards the advancement of smart learning environments Various components of this interplay include but are not limited to Pedagogy learning paradigms assessment paradigms social factors policy Technology emerging technologies innovative uses of mature technologies adoption usability standards and emerging new technological paradigms open educational resources cloud computing etc

Smart Learning in Smart Cities Dejian Liu, Ronghuai Huang, Marek Wosinski, 2017-04-13 This book introduces readers to the current status of smart learning in China by providing extensive and accurate data from different contexts of smart learning In particular it investigates smart learning in

smart cities which extends the concept of smart learning to cover both formal and informal learning and to support life long learning With digital technologies and the Internet becoming increasingly integrated into learning the demand for smart learning has grown steadily especially in smart city scenarios As the need for life long learning is on the rise smart learning environments in cities should be equipped to meet people s demands Smart learning education is also one of the key applications of smart cities Though the book s content mainly focuses on the educational technology field research in cities and industries is also included This book offers a valuable resource for graduate students in educational technology smart learning environment and smart city researchers cooperative university managers and all others who are interested in smart learning industries

Innovations in Smart Learning Elvira Popescu,Kinshuk,Mohamed Koutheair Khribi,Ronghuai Huang,Mohamed Jemni,Nian-Shing Chen,Demetrios G. Sampson,2016-09-16 The book aims to provide an archival forum for researchers academics practitioners and industry professionals interested and or engaged in the reform of the ways of teaching and learning through advancing current learning environments towards smart learning environments It facilitates opportunities for discussions and constructive dialogue among various stakeholders on the limitations of existing learning environments need for reform innovative uses of emerging pedagogical approaches and technologies and sharing and promotion of best practices leading to the evolution design and implementation of smart learning environments The focus of the contributions in this book is on the interplay of pedagogy technology and their fusion towards the advancement of smart learning environments Various components of this interplay include but are not limited to Pedagogy learning paradigms assessment paradigms social factors policy Technology emerging technologies innovative uses of mature technologies adoption usability standards and emerging new technological paradigms open educational resources cloud computing etc Fusion of pedagogy and technology transformation of curriculum transformation of teaching behavior transformation of administration best practices of infusion piloting of new ideas

Challenges and Solutions in Smart Learning Maiga Chang,Elvira Popescu,Kinshuk,Nian-Shing Chen,Mohamed Jemni,Ronghuai Huang,J. Michael Spector,2018-03-09 This book focuses on the interplay between pedagogy and technology and their fusion for the advancement of smart learning environments It discusses various components of this interplay including learning and assessment paradigms social factors and policies emerging technologies innovative application of mature technologies transformation of curriculum and teaching behavior transformation of administration best infusion practices and piloting of new ideas The book provides an archival forum for researchers academics practitioners and industry professionals interested and or engaged in reforming teaching and learning methods by promoting smart learning environments It also facilitates discussions and constructive dialogue among various stakeholders on the limitations of existing learning environments the need for reform innovative uses of emerging pedagogical approaches and technologies and sharing and promoting best practices leading to the evolution design and implementation of smart learning environments

State-of-the-Art and Future Directions of Smart Learning Yanyan

Li, Maiga Chang, Milos Kravcik, Elvira Popescu, Ronghuai Huang, Kinshuk, Nian-Shing Chen, 2015-10-26 This book provides an archival forum for researchers academics practitioners and industry professionals interested and or engaged in reforming teaching and learning methods by transforming today s learning environments into smart learning environments It will facilitate opportunities for discussions and constructive dialogue between various stakeholders on the limitations of current learning environments the need for reform innovative uses of emerging pedagogical approaches and technologies and sharing and promoting best practices which will lead to the evolution design and implementation of smart learning environments The focus of the contributions is on the interplay and fusion of pedagogy and technology to create these new environments The components of this interplay include but are not limited to Pedagogy learning paradigms assessment paradigms social factors policy Technology emerging technologies innovative uses of mature technologies adoption usability standards and emerging new technological paradigms open educational resources cloud computing etc Fusion of pedagogy and technology transformation of curricula transformation of teaching behavior transformation of administration best practices of infusion piloting of new ideas **Smart Learning for A Sustainable Society** Chutiporn Anutariya, Dejian Liu, Kinshuk, Ahmed Tlili, Junfeng Yang, Maiga Chang, 2023-09-11 This book collects the proceedings of the 7th International Conference on Smart Learning Environments ICSLE2023 held in Bangkok Thailand as a hybrid conference from 31st Aug to 1st Sep 2023 The proceedings focus on the interplay between pedagogy and technology and their fusion towards the advancement of smart learning for a sustainable society This book covers topics such as artificial intelligence AI and smart technologies in education innovative applications of smart learning pedagogy learning approaches and instructional design online and digital learning spaces and lessons learned from the COVID 19 pandemic It serves as a useful reference for stakeholders in the field of education who are interested in emerging technologies and their applications in smart learning such as researchers postgraduate students undergraduate students as well as policy makers *Smart Education and Sustainable Learning Environments in Smart Cities* Sorayyaei Azar, Ali, Gupta, Shashi Kant, Al Bataineh, Khaleel Bader, Maurya, Nitu, Somani, Parin, 2025-02-13 As urbanization accelerates and technological advancements continue to reshape our cities the integration of smart technologies into urban development has become prominent At the same time the education sector faces challenges in adapting to the demands of a rapidly changing world There is a growing need to prepare students for the digital age while fostering environmental consciousness and sustainability These smart learning environments are designed to be flexible accessible and sustainable aligning with the broader goals of smart cities to optimize resources reduce environmental impact and promote social equity As cities evolve the creation of sustainable learning environments becomes essential for academic achievement and the preparation of future generations Smart Education and Sustainable Learning Environments in Smart Cities explores the intersection of education and smart technology It investigates how smart technologies can be used to create inclusive innovative and environmentally sustainable

educational ecosystems within the context of modern urban development This book covers topics such as learning styles data science and cloud technology and is a useful resource for computer engineers educators academicians urban developers policymakers government officials and researchers **Artificial Intelligence in Education** Myint Swe Khine,2024-10-30

This comprehensive volume explores the possibilities challenges and ethical considerations of Artificial Intelligence AI in education through a machine generated literature review that examines emerging research trends and findings Each chapter presents summaries of pre defined topics and includes a human written introduction by the book editor It covers critical areas such as educational data mining learning analytics personalised learning adaptive assessment intelligent tutoring systems as well as the ethical challenges of AI in education This volume provides valuable insights for educators researchers policymakers and students seeking to understand the transformative potential of AI in education It serves as a reference point for navigating the evolving landscape of AI assisted learning and offers a glimpse into the future of education in an AI driven world The auto summaries were generated by a recursive clustering algorithm using the Dimensions Auto summariser from Digital Science The editor of this book selected the SN content to be auto summarised and decided the order of appearance Please note that these are extractive auto summaries consisting of original sentences but are not representative of the original paper as we do not show the full length of the publication Please note that only published SN content is represented here and that machine generated books are still at an experimental stage

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