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Duncan Mara

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Gender in Music Production Russ Hepworth-Sawyer, Jay Hodgson, Liesl King, Mark Marrington, 2020-04-07 The field of music production has for many years been regarded as male dominated Despite growing acknowledgement of this fact and some evidence of diversification it is clear that gender representation on the whole remains quite unbalanced Gender in Music Production brings together industry leaders practitioners and academics to present and analyze the situation of gender within the wider context of music production as well as to propose potential directions for the future of the field This much anticipated volume explores a wide range of topics covering historical and contextual perspectives on women in the industry interviews case studies individual position pieces as well as informed analysis of current challenges and opportunities for change Ground breaking in its synthesis of perspectives Gender in Music Production offers a broadly considered and thought provoking resource for professionals students and researchers working in the field of music production today

OECD Reviews of Vocational Education and Training Higher Technical Education in England, United Kingdom Insights from Selected International Experience OECD, 2024-12-19 A system of higher level vocational courses can equip young people and adults with the advanced skills that employers are looking for in modern and dynamic labour markets In England United Kingdom these courses are collectively known as Higher Technical Education HTE classified at level 5 in the International Standard Classification of Education ISCED In recent years English HTE has struggled with its identity scope and esteem as previous attention brought academic higher education to the masses This report supports ongoing reform efforts by comparing England s HTE system with successful models in Austria Canada Ontario Denmark France and Sweden It underlines the importance of a coherent educational vision supported by quality governance and strong employer engagement Flexible and responsive educational programmes delivered by providers with a clear objective on HTE are essential By learning from these countries England can create a robust policy framework and foster collaborations to ensure the success of its HTE reforms

Cases on Global Innovative Practices for Reforming Education Chakravarti, Sriya, Boukareva, Bistra, 2022-01-21 The contemporary education system is disrupted by the plethora of emerging technologies the aftermath of the COVID 19 pandemic global financial woes and the ever present shifting of higher education structuration and needs There is a necessity for a marker to capture this transition in order to teach future generations how to recover educational losses in crisis situations Cases on Global Innovative Practices for Reforming Education broadens the perspective of global educators on innovative methodologies for ensuring the resilience of teaching and learning in the 21st century Discussing teaching and learning cases from Africa the Americas Asia Australia and Europe this research creates scholarship and documentation of various innovative practices in education covering crisis contexts green education and education technologies This book provides a valuable resource for educators school administrators K university educational researchers educational software developers textbook publishers pre service teachers professors

academicians organizations interested in funding educational initiatives and national education policymakers

Beschreibung von wiederverwendbaren Prozessen zur Erreichung von Lernzielen in Serious Games Eike Hirdes, 2016-01-01 Serious Games kombinieren motivierende Elemente von Spielen mit didaktischen Methoden um Lernerfolge bei Spielern zu erzielen Eine Herausforderung bei der Entwicklung von Serious Games bereitet die Tatsache dass bei der Entwicklung drei Domänen beachtet werden müssen Didaktische Methoden dienen der Strukturierung von Lernprozessen so dass Lernziele erreicht und somit Lernerfolge sichergestellt werden Spielprinzipien stellen anerkannte Abläufe dar um die Spieler zu motivieren Schließlich beschreibt die Spielentwicklung die technische Umsetzung eines Spielablaufs und des Spiels an sich Für einen Spielentwickler ist es alleingestellt schwierig ein Serious Game zu erstellen wenn er in den anderen beiden Domänen nicht versiert ist Um Entwicklern die Möglichkeit zu geben ein Serious Games einerseits auf didaktische Methoden und andererseits auf Spielprinzipien aufzubauen und diese in die Entwicklungsprozesse zu integrieren wird in dieser Dissertation eine Modellierungssprache zur Beschreibung von Lernprozessen in Serious Games vorgestellt bei der die Sprache lassen sich wiederverwendbare Lernprozesse für Serious Games sogenannte Serious Game Patterns modellieren die bei ihrer Instanziierung während der Entwicklung eines Serious Games sowohl die Erreichung von Lernzielen als auch die Motivation des Spielers fördern

Requirements Management Mario Kossmann, 2016-04-08 Poor requirements management is one of the top five contributors to poor project performance In extreme safety critical or emergency relief situations failure to satisfy the real needs of the project stakeholders may well lead directly to loss of life or human suffering other more mundane projects can also be severely compromised Dr Mario Kossmann's Requirements Management looks at the process from the perspectives of both Program and Project Management and Systems Engineering showing the crucial role of RM in both contexts The author puts great emphasis on the human aspects of any project which is also significant given that over emphasis on technical or technological aspects at the expense of the human side is another major source of project shortfalls The book offers illustrated examples of systems of different levels of complexity one simple system one complex and one highly complex system to help you categorize your own system and enable you to select the right level of formality a suitable organization and a set of techniques and tools to carry out your requirements work It includes a series of comprehensive checklists which can be used immediately to improve urgent requirements aspects This is a practical and realistic guide to requirements management that provides a flexible hands on and innovative approach to developing and managing program project and system requirements at different levels of complexity read it and use the advice offered to ensure your projects can actually deliver first time without the need for costly and time consuming rework

Pre-university Engineering Education Marc J. de Vries, Lena Gumaelius, Inga-Brit Skogh, 2016-07-28 Pre university engineering education has become the topic of increasing interest in technology education circles It can provide content for the E in STEM Science Technology Engineering and Mathematics education which is in the interest of technology educators

at different educational levels as it builds the bridge between them and the science and mathematics educators In this book goals for pre university engineering education are explored as well as existing practices from a variety of countries The coming years will show if pre university engineering education will catch on The trend towards STEM integrated education that today can be seen in many countries will certainly create a further need and stimulus for that to happen Hopefully this book can contribute to such a development of both formal and informal K 12 engineering education Not only for preparing the next generation of engineers but also for the technological literacy of future citizens

Handbook of Research on Modern Educational Technologies, Applications, and Management Khosrow-Pour D.B.A., Mehdi, 2020-07-10 As technology and technological advancements become a more prevalent and essential aspect of daily and business life educational institutions must keep pace in order to maintain relevance and retain their ability to adequately prepare students for their lives beyond education Such institutions and their leaders are seeking relevant strategies for the implementation and effective use of new and upcoming technologies and leadership strategies to best serve students and educators within educational settings As traditional education methods become more outdated strategies to supplement and bolster them through technology and effective management become essential to the success of institutions and programs The Handbook of Research on Modern Educational Technologies Applications and Management is an all encompassing two volume scholarly reference comprised of 58 original and previously unpublished research articles that provide cutting edge multidisciplinary research and expert insights on advancing technologies used in educational settings as well as current strategies for administrative and leadership roles in education Covering a wide range of topics including but not limited to community engagement educational games data management and mobile learning this publication provides insights into technological advancements with educational applications and examines forthcoming implementation strategies These strategies are ideal for teachers instructional designers curriculum developers educational software developers and information technology specialists looking to promote effective learning in the classroom through cutting edge learning technologies new learning theories and successful leadership tactics Administrators educational leaders educational policymakers and other education professionals will also benefit from this publication by utilizing the extensive research on managing educational institutions and providing valuable training and professional development initiatives as well as implementing the latest administrative technologies Additionally academicians researchers and students in areas that include but are not limited to educational technology academic leadership mentorship learning environments and educational support systems will benefit from the extensive research compiled within this publication

Research Anthology on Developing Effective Online Learning Courses Management Association, Information Resources, 2020-12-18 In the current educational environment there has been a shift towards online learning as a replacement for the traditional in person classroom experience With this new environment comes new technologies benefits and challenges for providing courses to students through an entirely digital environment

With this shift comes the necessary research on how to utilize these online courses and how to develop effective online educational materials that fit student needs and encourage student learning motivation and success. The optimization of these online tools requires a deeper look into curriculum instructional design teaching techniques and new models for student assessment and evaluation. Information on how to create valuable online course content engaging lesson plans for the digital space and meaningful student activities online are only a few of many current topics of interest for promoting student achievement through online learning. The Research Anthology on Developing Effective Online Learning Courses provides multiple perspectives on how to develop engaging and effective online learning courses in the wake of the rapid digitalization of education. This book includes topics focused on online learners online course content effective online instruction strategies and instructional design for the online environment. This reference work is ideal for curriculum developers instructional designers IT consultants deans chairs teachers administrators academicians researchers and students interested in the latest research on how to create online learning courses that promote student success.

Encyclopedia of the Sciences of Learning Norbert M. Seel, 2011-10-05 Over the past century educational psychologists and researchers have posited many theories to explain how individuals learn i.e. how they acquire organize and deploy knowledge and skills. The 20th century can be considered the century of psychology on learning and related fields of interest such as motivation cognition metacognition etc. and it is fascinating to see the various mainstreams of learning remembered and forgotten over the 20th century and note that basic assumptions of early theories survived several paradigm shifts of psychology and epistemology. Beyond folk psychology and its naïve theories of learning psychological learning theories can be grouped into some basic categories such as behaviorist learning theories connectionist learning theories cognitive learning theories constructivist learning theories and social learning theories. Learning theories are not limited to psychology and related fields of interest but rather we can find the topic of learning in various disciplines such as philosophy and epistemology education information science biology and as a result of the emergence of computer technologies especially also in the field of computer sciences and artificial intelligence. As a consequence machine learning struck a chord in the 1980s and became an important field of the learning sciences in general. As the learning sciences became more specialized and complex the various fields of interest were widely spread and separated from each other as a consequence even presently there is no comprehensive overview of the sciences of learning or the central theoretical concepts and vocabulary on which researchers rely. The Encyclopedia of the Sciences of Learning provides an up to date broad and authoritative coverage of the specific terms mostly used in the sciences of learning and its related fields including relevant areas of instruction pedagogy cognitive sciences and especially machine learning and knowledge engineering. This modern compendium will be an indispensable source of information for scientists educators engineers and technical staff active in all fields of learning. More specifically the Encyclopedia provides fast access to the most relevant theoretical terms provides up to date broad and authoritative coverage of the most important theories.

within the various fields of the learning sciences and adjacent sciences and communication technologies supplies clear and precise explanations of the theoretical terms cross references to related entries and up to date references to important research and publications The Encyclopedia also contains biographical entries of individuals who have substantially contributed to the sciences of learning the entries are written by a distinguished panel of researchers in the various fields of the learning sciences **Domestic Wastewater Treatment in Developing Countries** Duncan Mara,2013-06-17

Affordable and effective domestic wastewater treatment is a critical issue in public health and disease prevention around the world particularly so in developing countries which often lack the financial and technical resources necessary for proper treatment facilities This practical guide provides state of the art coverage of methods for domestic wastewater treatment and provides a foundation to the practical design of wastewater treatment and re use systems The emphasis is on low cost low energy low maintenance high performance natural systems that contribute to environmental sustainability by producing effluents that can be safely and profitably used in agriculture for crop irrigation and or in aquaculture for fish and aquatic vegetable pond fertilization Modern design methodologies with worked design examples are described for waste stabilization ponds wastewater storage and treatment reservoirs constructed wetlands upflow anaerobic sludge blanket reactors biofilters aerated lagoons and oxidation ditches This book is essential reading for engineers academics and upper level and graduate students in engineering wastewater management and public health and others interested in sustainable and cost effective technologies for reducing wastewater related diseases and environmental damage **Exploring Online Learning**

Through Synchronous and Asynchronous Instructional Methods Sistek-Chandler, Cynthia Mary,2019-11-22 Exploring online learning through the lens of synchronous and asynchronous instructional methods can be beneficial to the online instructor and to the course designer Understanding the underlying theoretical foundation is essential to justify both types of instructional pedagogies Learning theory as it applies to online environments encompasses myriad techniques and practices Edited by Dr Cynthia Mary Sistek Chandler who was named the 2020 Higher Education Technology Leader Winner by EdTech Digest Exploring Online Learning Through Synchronous and Asynchronous Instructional Methods is an essential scholarly book that provides relevant and detailed research on the applications of synchronous and asynchronous instructional pedagogies and discusses why they are critical to the design and implementation of contemporary online courses Featuring an array of topics such as student engagement adaptive learning and online instruction this book is ideal for online instructors instructional designers curriculum developers course designers academicians administrators e learning professionals researchers and students **Building Capacity for Teaching Engineering in K-12 Education** National

Academies of Sciences, Engineering, and Medicine,National Academy of Engineering,Division of Behavioral and Social Sciences and Education,Board on Science Education,Committee on Educator Capacity Building in K-12 Engineering Education,2020-04-13 Engineering education is emerging as an important component of US K 12 education Across the

country students in classrooms and after and out of school programs are participating in hands on problem focused learning activities using the engineering design process These experiences can be engaging support learning in other areas such as science and mathematics and provide a window into the important role of engineering in society As the landscape of K 12 engineering education continues to grow and evolve educators administrators and policy makers should consider the capacity of the US education system to meet current and anticipated needs for K 12 teachers of engineering Building Capacity for Teaching Engineering in K 12 Education reviews existing curricula and programs as well as related research to understand current and anticipated future needs for engineering literate K 12 educators in the United States and determine how these needs might be addressed Key topics in this report include the preparation of K 12 engineering educators professional pathways for K 12 engineering educators and the role of higher education in preparing engineering educators This report proposes steps that stakeholders including professional development providers postsecondary preservice education programs postsecondary engineering and engineering technology programs formal and informal educator credentialing organizations and the education and learning sciences research communities might take to increase the number skill level and confidence of K 12 teachers of engineering in the United States **How to be an Amazing Middle**

Leader Caroline Bentley-Davies,2014-03-27 Today the myriad skills needed to be an amazing middle leader in schools can seem mind boggling What s more Middle Leaders are taking up the leadership reins after gaining experience for far fewer years than ever before Whether you are new to this role or are more experienced and aspiring to become a school leader this book will give you the vital information you need in order to understand what is really important about your role and how to improve your key skills **Audio Education** Daniel Walzer,Mariana Lopez,2020-06-09 Audio Education Theory Culture and Practice is a groundbreaking volume of 16 chapters exploring the historical perspectives methodologies and theoretical underpinnings that shape audio in educational settings Bringing together insights from a roster of international contributors this book presents perspectives from researchers practitioners educators and historians Audio Education highlights a range of timely topics including environmental sustainability inclusivity interaction with audio industries critical listening and student engagement making it recommended reading for teachers researchers and practitioners engaging with the field of audio education

Engineering and Managing Software Requirements Aybuke Aurum,Claes Wohlin,2006-04-07 Requirements engineering is the process by which the requirements for software systems are gathered analyzed documented and managed throughout their complete lifecycle Traditionally it has been concerned with technical goals for functions of and constraints on software systems Aurum and Wohlin however argue that it is no longer appropriate for software systems professionals to focus only on functional and non functional aspects of the intended system and to somehow assume that organizational context and needs are outside their remit Instead they call for a broader perspective in order to gain a better understanding of the interdependencies between enterprise stakeholders processes and software systems which would in

turn give rise to more appropriate techniques and higher quality systems Following an introductory chapter that provides an exploration of key issues in requirements engineering the book is organized in three parts Part 1 presents surveys of state of the art requirements engineering process research along with critical assessments of existing models frameworks and techniques Part 2 addresses key areas in requirements engineering such as market driven requirements engineering goal modeling requirements ambiguity and others Part 3 concludes the book with articles that present empirical evidence and experiences from practices in industrial projects Its broader perspective gives this book its distinct appeal and makes it of interest to both researchers and practitioners not only in software engineering but also in other disciplines such as business process engineering and management science

Requirements Engineering Didar Zowghi,Zhi Jin,2014-04-23 This book constitutes the proceedings of the first Asia Pacific Requirements Engineering Symposium APRES 2014 held in Auckland New Zealand in April 2014 The 16 papers presented were carefully reviewed and selected from 30 submissions The focus of the papers is on the following topics novel ideas methods tools and techniques for improving and enhancing Requirement Engineering products and processes

Handbook on Artificial Intelligence-Empowered Applied Software Engineering Maria Virvou,George A. Tsihrintzis,Nikolaos G. Bourbakis,Lakhmi C. Jain,2022-09-03 This book provides a structured overview of artificial intelligence empowered applied software engineering 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 towards the efficient incorporation of artificial intelligence enhancements into software and the empowerment of software with artificial intelligence This book at hand devoted to Novel Methodologies to Engineering Smart Software Systems Novel Methodologies to Engineering Smart Software Systems constitutes the first volume of a two volume Handbook on Artificial Intelligence empowered Applied Software Engineering Topics include very significant advances in i Artificial Intelligence Assisted Software Development and ii Software Engineering Tools to develop Artificial Intelligence Applications as well as a detailed Survey of Recent Relevant Literature 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

Fundamentals and Assessment Tools for Occupational Ergonomics William S. Marras,Waldemar Karwowski,2006-02-02 Completely revised and updated taking the scientific rigor to a whole new level the second edition of the Occupational Ergonomics Handbook is now available in two volumes This new organization demonstrates the enormous amount of advances that have occurred in the field since the publication of the first edition The second edition not only provi

Advancing Technology Industrialization Through Intelligent Software Methodologies, Tools and Techniques H. Fujita,A.

Selamat,2019-09-17 Software has become ever more crucial as an enabler from daily routines to important national decisions But from time to time as society adapts to frequent and rapid changes in technology software development fails to come up to

expectations due to issues with efficiency reliability and security and with the robustness of methodologies tools and techniques not keeping pace with the rapidly evolving market This book presents the proceedings of SoMeT_19 the 18th International Conference on New Trends in Intelligent Software Methodologies Tools and Techniques held in Kuching Malaysia from 23 25 September 2019 The book explores new trends and theories that highlight the direction and development of software methodologies tools and techniques and aims to capture the essence of a new state of the art in software science and its supporting technology and to identify the challenges that such a technology will have to master The book also investigates other comparable theories and practices in software science including emerging technologies from their computational foundations in terms of models methodologies and tools The 56 papers included here are divided into 5 chapters Intelligent software systems design and techniques in software engineering Machine learning techniques for software systems Requirements engineering software design and development techniques Software methodologies tools and techniques for industry and Knowledge science and intelligent computing This comprehensive overview of information systems and research projects will be invaluable to all those whose work involves the assessment and solution of real world software problems Engineering Web Applications Sven Casteleyn, Florian Daniel, Peter Dolog, Maristella

Matera, 2009-07-25 Nowadays Web applications are almost omnipresent The Web has become a platform not only for information delivery but also for eCommerce systems social networks mobile services and distributed learning environments Engineering Web applications involves many intrinsic challenges due to their distributed nature content orientation and the requirement to make them available to a wide spectrum of users who are unknown in advance The authors discuss these challenges in the context of well established engineering processes covering the whole product lifecycle from requirements engineering through design and implementation to deployment and maintenance They stress the importance of models in Web application development and they compare well known Web specific development processes like WebML WSDM and OOHDM to traditional software development approaches like the waterfall model and the spiral model

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