

# **eWork and eBusiness in Architecture, Engineering and Construction**

Edited by  
**Attila Dikbas and Raimar Scherer**



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A BALKEMA BOOK

# Ework And Ebusiness In Architecture Engineering And Construction

**Jacqueline A. Stagner, David S-K. Ting**



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Architecture Engineering Construction and Facilities Management sectors eWork and eBusiness in Architecture Engineering and Construction 2010 provides strategic knowledge on the achievements and trends in research **ECPPM 2021 - eWork and eBusiness in Architecture, Engineering and Construction** Vitaly Semenov, Raimar J Scherer, 2021-07-25 eWork and eBusiness in Architecture Engineering and Construction 2021 collects the papers presented at the 13th European Conference on Product and Process Modelling ECPPM 2021 Moscow 5-7 May 2021. The contributions cover a wide spectrum of thematic areas that hold great promise towards the advancement of research and technological development targeted at the digitalization of the AEC FM Architecture Engineering Construction and Facilities Management domains. High quality contributions are devoted to critically important problems that arise including Information and Knowledge Management Semantic Web and Linked Data Communication and Collaboration Technologies Software Interoperability BIM Servers and Product Lifecycle Management Systems Digital Twins and Cyber Physical Systems Sensors and Internet of Things Big Data Artificial and Augmented Intelligence in AEC Construction Management 5D nD Modelling and Planning Building Performance Simulation Contract Cost and Risk Management Safety and Quality Sustainable Buildings and Urban Environments Smart Buildings and Cities BIM Standardization Implementation and Adoption Regulatory and Legal Aspects BIM Education and Training Industrialized Production Smart Products and Services. Over the past quarter century the biennial ECPPM conference series as the oldest BIM conference has provided researchers and practitioners with a unique platform to present and discuss the latest developments regarding emerging BIM technologies and complementary issues for their adoption in the AEC FM industry. [eWork and eBusiness in Architecture, Engineering and Construction](#) Jan Karlshøj, 2018 eWork and eBusiness in Architecture Engineering and Construction 2018 collects the papers presented at the 12th European Conference on Product and Process Modelling ECPPM 2018 Copenhagen 12-14 September 2018. The contributions cover complementary thematic areas that hold great promise towards the advancement of research and technological development in the modelling of complex engineering systems encompassing a substantial number of high quality contributions on a large spectrum of topics pertaining to ICT deployment instances in AEC FM including Information and Knowledge Management Construction Management Description Logics and Ontology Application in AEC Risk Management 5D nD Modelling Simulation and Augmented Reality Infrastructure Condition Assessment Standardization of Data Structures Regulatory and Legal Aspects Multi Model and distributed Data Management System Identification Industrialized Production Smart Products and Services Interoperability Smart Cities Sustainable Buildings and Urban Environments Collaboration and Teamwork BIM Implementation and Deployment Building Performance Simulation Intelligent Catalogues and Services eWork and eBusiness in Architecture Engineering and Construction 2018 represents a rich and comprehensive resource for academics and researchers working in the interdisciplinary areas of information technology applications in architecture engineering and construction. In the last two decades the biennial ECPPM European

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**eWork and eBusiness in Architecture, Engineering and Construction. ECPPM 2006** Manuel Martinez, Raimar Scherer, 2006-08-24 The task of structuring information on built environment has presented challenges to the research community software developers and the industry for the last 20 years Recent work has taken advantage of Web and industry standards such as XML OWL IFC and STEP

Another important technology for the fragmented AEC industry is digital communication. Wired or wireless, it brings together architects, engineers, and construction site workers, enabling them to exchange information, communicate, and work together. Virtual enterprise organization structures involving mobile teams over distance are highly compatible with the needs of the construction industry.

**EWork and EBusiness in Architecture, Engineering and Construction** Alain Zarli, Raimar J. Scherer, 2009

**Challenges, Opportunities and Solutions in Structural Engineering and Construction** Nader Ghafoori, 2009-10-29

Challenges, Opportunities and Solutions in Structural Engineering and Construction addresses the latest developments in innovative and integrative technologies and solutions in structural engineering and construction, including concrete, masonry, steel, and composite structures; dynamic impact and earthquake engineering; bridges; and Industry 4.0 Solutions for Building Design and Construction. Farzad Pour Rahimian, Jack Steven Goulding, Sepehr Abrishami, Saleh Seyedzadeh, Faris Elghaish, 2021-12-20

This book provides in-depth results and case studies in innovation from actual work undertaken in collaboration with industry partners in Architecture, Engineering, and Construction (AEC). Scientific advances and innovative technologies in the sector are key to shaping the changes emerging as a result of Industry 4.0. Mainstream Building Information Management (BIM) is seen as a vehicle for addressing issues such as industry fragmentation, value-driven solutions, decision making, client engagement, and design process flow. However, advanced simulation, computer vision, Internet of Things (IoT), blockchain, machine learning, deep learning, and linked data all provide immense opportunities for dealing with these challenges and can provide evidenced-based innovative solutions not seen before. These technologies are perceived as the true enablers of future practice, but only recently has the AEC sector recognised terms such as 'golden key' and 'golden thread' as part of BIM processes and workflows. This book builds on the success of a number of initiatives and projects by the authors, which include seminal findings from the literature, research and development, and practice-based solutions produced for industry. It presents these findings through real projects and case studies developed by the authors and reports on how these technologies made a real-world impact. The chapters and cases in the book are developed around these overarching themes: BIM and AEC Design and Optimisation; Application of Artificial Intelligence in Design; BIM and XR as Advanced Visualisation and Simulation Tools; Design Informatics and Advancements in BIM; Authoring Green Building Assessment; Emerging Design Support Tools; Computer Vision and Image Processing for Expediting Project Management and Operations; Blockchain, Big Data, and IoT for Facilitated Project Management; BIM Strategies and Leveraged Solutions. This book is a timely and relevant synthesis of a number of cogent subjects underpinning the paradigm shift needed for the AEC industry and is essential reading for all involved in the sector. It is particularly suited for use in Masters-level programs in Architecture, Engineering, and Construction.

*Renewable Energy for Mitigating Climate Change* Jacqueline A. Stagner, David S-K. Ting, 2021-11-24

Based on state-of-the-art science and technologies, this book disseminates the latest advancements concerning the relationship between renewable energy and climate change and presents the best practices to further utilize

renewable energy for mitigation It examines issues of climate change from different renewable energy fronts by the respective experts from around the world While high level and in depth technological advancements are judiciously presented it also discusses different types of renewable energy and the associated technologies in consideration of the various perspectives of economy availability and societal implications in different regions Features Discusses the concept of leapfrogging renewable energy technologies in developing countries for the purpose of minimizing human induced climate change impacts as rapidly as possible Includes various options from high technology to sustainable agriculture Presents and compares the latest novel and emerging potential technologies Outlines how to advance renewable energy by improving energy storage and optimizing financial incentives and management Renewable Energy for Mitigating Climate Change enlightens readers from a renewable energy perspective on how to best tackle the challenges of climate change This is a must read for senior undergraduate and graduate students in environmental studies decision and policymakers educators and every environmental steward The interests of all stakeholders especially future generations form the thread connecting all the chapters together into a powerful tool to mitigate global climate change     Implementing IT Business Strategy in the Construction Industry Hua, Goh Bee, 2013-06-30 Technology development has provided fundamental benefits of speed precision and convenience to common business strategies providing not only a means for functional integration but also an opportunity to enhance competitive capability of a business firm Implementing IT Business Strategy in the Construction Industry brings together topics on understanding business strategy and competitive advantage as well as essential benefits of concepts and technologies for improving efficiency of the construction industry This reference source is directed toward researchers policy makers practitioners undergraduate and postgraduate students in order to gain insights into the complex workings of the traditional construction industry and the concepts and tools used to facilitate a strategically IT enabled industry     **Integrated Design and Delivery Solutions** Matthijs Prins, Robert Owen, 2010-12-07 Integrated Design and Delivery Solutions IDDS represent a significant new research trajectory in the integration of architecture and construction through the rapid adoption of new processes This book examines the ways in which collaboration and new methods of contracting and procurement enhance skills and improve processes in terms of lean and sustainable construction Based on high quality research and practice based examples that provide key insights into IDDS and its future potential this book surveys the technologies that are being employed to create more sustainable buildings with added value for clients stakeholders and society as whole     *Buildings and Semantics* Pieter Pauwels, Kris McGlinn, 2022-07-25 The built environment has been digitizing rapidly and is now transforming into a physical world that is at all times supplemented by a fully web supported and interconnected digital version often referred to as Digital Twin This book shows how diverse data models and web technologies can be created and used for the built environment Key features of this book are its technical nature and technical detail The first part of the book highlights a large diversity of IT techniques and their use in the AEC



domain from JSON to XML to EXPRESS to RDF OWL for modelling geometry products properties sensor and energy data The second part of the book focuses on diverse software solutions and approaches including digital twins federated data storage on the web IoT cloud computing and smart cities Key research and strategic development opportunities are comprehensively discussed for distributed web based building data management IoT integration and cloud computing This book aims to serve as a guide and reference for experts and professionals in AEC computing and digital construction including Master s students PhD researchers and junior to senior IT oriented AEC professionals

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