Forthcoming Meeting

W078 - Information Technology for Construction

32nd International CIB W078 Conference

27th-29th October 2015 in Eindhoven, The Netherlands

Eindhoven University of Technology in collaboration with TNO and Twente University

Introduction

Foster, encourage and promote research and development in the application of integrated IT throughout the life-cycle of the design, construction and occupancy of buildings and related facilities”.

Selected papers will be considered for publication in a special issue of the Journal of Information Technology in Construction (ITCon).

The organisers invite the submission of original research papers in the fields of:

- Building Information Modelling
- Product and Process Modelling
- Knowledge Modelling and Linked Data
- Integrated Process and Product Design
- 4D/nD Modelling
- Systems Engineering
- Product Lifecycle Management
- Communication and Collaboration Technologies
- Automated Approaches in Construction
- IT Supported Architectural and Engineering Design
- Design and Decision Support Systems
- Data Acquisition, Analysis and Storage
- Data, Information and Knowledge Management
- Model Based Management Tools and Systems
- Mobile Computing
- Situation Awareness and Sensing Technologies
- Virtual Reality and Augmented Reality
- Visualization and Simulation Techniques
- Visual Pattern Recognition Technologies
- Managing IT Strategies
- Education in Construction Informatics
- Knowledge Transfer, Technology Dissemination and Standardization
- Research Methods in Construction Informatics

Additional Information

Abstracts should be submitted via the abstract submission system until February 6th 2015.

Additional information on the conference its workshops and the CIB W078 series visit the conference website http://cib-w78-2015.bwk.tue.nl.

For further information contact the conference organisers at cib-w78-2015@tue.nl

and

W078 Commission’s Information contact Jakob Beetz J.Beetz@tue.nl.

For additional information about CIB W078 contact the Coordinator: Robert Amor trebor@cs.auckland.ac.nz.

You can find more information on the activities of CIB W078 here.