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ICEIS 2021 will be held in conjunction with **ENASE 2021**, **CLOSER 2021** and **SMARTGREENS 2021**.  
Registration to ICEIS allows free access to the ENASE, CLOSER and SMARTGREENS conferences (as a non-speaker).

The purpose of the International Conference on Enterprise Information Systems (ICEIS) is to bring together researchers, engineers and practitioners interested in the advances and business applications of information systems. Six simultaneous tracks will be held, covering different aspects of Enterprise Information Systems Applications, including Enterprise Database Technology, Systems Integration, Artificial Intelligence, Decision Support Systems, Information Systems Analysis and Specification, Internet Computing, Electronic Commerce, Human Factors and Enterprise Architecture.

**CONFERENCE AREAS**

- 1 . Databases and Information Systems Integration**
- 2 . Artificial Intelligence and Decision Support Systems**
- 3 . Information Systems Analysis and Specification**
- 4 . Software Agents and Internet Computing**
- 5 . Human-Computer Interaction**
- 6 . Enterprise Architecture**

**CONFERENCE CO-CHAIRS**

**Alexander Brodsky**, George Mason University, United States  
**Slimane Hammoudi**, ESEO, ERIS, France

**PROGRAM CO-CHAIRS**

**Joaquim Filipe**, Polytechnic Institute of Setubal / INSTICC, Portugal  
**Michal Smialek**, Warsaw University of Technology, Poland



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**LOCAL CHAIR**

**Jiri Feuerlicht**, Unicorn College, Czech Republic

**KEYNOTE SPEAKERS**

**Jan Recker**, University of Hamburg, Germany

**Stefan Kramer**, Johannes Gutenberg - Universität Mainz, Germany

**Panos Markopoulos**, Eindhoven University of Technology, Netherlands

**Eric Prevost**, Oracle, United States

**John Grundy**, Monash University, Australia

**TUTORIALS**

Fractal Enterprise Model (FEM) and its usage for Business Model Innovation (BMI)

Instructor: Ilia Bider



All papers presented at the conference venue will be available at the SCITEPRESS Digital Library (consult SCITEPRESS Ethics of Publication)



It is planned to publish a short list of revised and extended versions of presented papers with Springer in a LNBIP Series book



A short list of best papers will be invited for a post-conference special issue of the Springer Nature Computer Science Journal



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