informatik-Kolloquium

The Department of Computer Science of Johannes Kepler University Linz[1] together with the Austrian Society of Computer Science (ÖGI) invites to the following talk:

Prof. Gustavo Rossi, LIFIA, University La Plata, Argentinia

Incorporating Usability into Agile approaches in Web Applications

Tuesday October 22, 2019, 10:15

Johannes Kepler University Linz, Science Park 2 S2 046

Abstract:
In this talk we present several alternatives to bridge the gap existing between agile development approaches and user-centered development in the context of Web and mobile applications.
We first motivate the need to use the UCD approach in interactive software, review the current trends on the Agile movement and show existing approaches to combine both views (Agile and UCD), analyzing the challenges and difficulties. Finally we briefly discuss our research in the subject

About the Speaker:
Gustavo Rossi is a Full Professor of the College of Informatics at La Plata University, Argentina. He holds a PhD from PUC-Rio, Brazil and an HDR from the University of Lyon, France. He has published more than 150 papers in journals, international conferences and book chapters. He has been jury of doctoral thesis in Universities in Argentina, Brazil, Chile, Spain, France and Switzerland and invited professor at niversities in Spain and France. He is a member of the editorial board of IEEE Internet Computing, WWW Journal, the Journal of Cooperative Information systems and others. He has been a member of the program committee of many conferences in his research area, like The WebConference, ICWE, ACM Web Intelligence, etc

Host: a.Univ.- Prof.[in] Dr.[in] Birgit Pröll
Institute for Application-oriented Knowledge Processing

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[1] The department consists oft he following institutes:
Anwendungsorientierte Wissensverarbeitung (FAW), Bioinformatik, Computational Perception, Computer-Architektur, Computergrafik, Formale Modelle und Verifikation, Informationsverarbeitung und Mikroprozessortechnik (FIM), Integrierte Schaltungen, Pervasive Computing, Systems Engineering and Automation, Systemsoftware, Telekooperation