eMadrid Workshop on Smart Education
Toledo (Spain), 2 December 2019

Workshop Theme:
This workshop is devoted to the application of smart technology to the area of education in all its possible ways. Topics of interest include, but are not limited to

- Smart learning environments
- Deep learning for education
- Application of sensors and actuators in education
- Pedagogies for smart classrooms
- Spaces for smart education
- Data science for intelligent education
- Teaching and learning based on learning analytics
- Geolocalization and augmented reality
- Mixed realities for smart education
- Human-machine-based forums
- Conversational agents in an educational context

Submission:
Papers should be 4-8 pages in length. They should be written in English and adhere to the MDPI format <www.mdpi.com/journal/proceedings/instructions>. Papers should be submitted through EasyChair <easychair.org/my/conference?conf=ucami2019>. Accepted contributions will be published in the UCAmI conference proceedings. For general information, visit <mamilab.esi.uclm.es/ucami2019>. For specific questions, please contact <emadridnet@gmail.com>.

Important Dates:
- Paper submission: 9 Sep. 2019
- Notification of acceptance: 23 Sep. 2019
- Camera-ready version: 20 Oct. 2019
- Workshop date: 2 Dec. 2019

Program Committee (eMadrid Board):
- Carlos Delgado Kloos, UC3M, Spain
- Pedro J. Muñoz Merino, UC3M, Spain
- Pilar Rodríguez Marín, UAM, Spain
- Ruth Cobos Pérez, UAM, Spain
- Baltasar Fernández Manjón, UCM, Spain
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