

# REV'18

## Demo Session

<http://www.rev-conference.org/REV2018/index.php>

The Demo Session at REV'18 Conference aims at creating an active Forum where participants are encouraged to interactively demonstrate developed tools, systems and products in the field of online experimentation within the Internet of Everything.

**Academics as well as industrial partners are welcome.**

Demo proposals should be submitted via REV'18 submission system as Short Paper (8-9 pages). It should clearly describe the proposed demonstration and its relevance for the audience of REV'18 Conference.

The presenters will be expected to use their personal Laptop during the Demo Session. A desk and network connection will be available.

### **Chairs of REV'18 Program Committee:**

**Alberto Cardoso**, University of Coimbra, PT, [alberto@dei.uc.pt](mailto:alberto@dei.uc.pt)

**M. Teresa Restivo**, University of Porto, PT, [trestivo@fe.up.pt](mailto:trestivo@fe.up.pt)

### **REV'18 Program Committee (to be completed)**

**Claudius Terkowsky**, Technical University of Dortmund, DE

**Dragan Šešlija**, University of Novi Sad, RS

**Gustavo Alves**, Instituto Politécnico do Porto, PT

**James Wolfer**, Indiana University South Bend, US

**Javier Garcia-Zubia**, University of Deusto, ES

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**Manuel Castro**, Universidad Nacional de Educación a Distancia, ES

**Mikulas Huba**, Slovak University of Technology, SK

**Paulo Menezes**, University of Coimbra, PT

**Rubén Heradio**, UNED, Madrid, ES

**Radojka Krneta**, University of Kragujevac, RS

**Roderval Marcelino**, University Federal de Sta Catarina, Br

**Sebastián Dormido**, Universidad Nacional de Educación a Distancia, ES

**Thrasylvoulos Tsiatsos**, Aristotle University of Thessaloniki, GR

### **Important dates:**

December 3, 2017 – Deadline Submission for DEMO Session: short paper

December 23, 2017 - Notification of acceptance

January 28, 2018 - Deadline for Author registration and short paper camera-ready due

March 21, 2018 – Conference Opening

**Topics of Interest for Demo proposals include:**

Online Experimentation and supporting technologies  
M2M and IoT  
Sensor Network  
Human-Machine Interaction in the Training Processes  
Sensory Feedback Devices  
Augmented and Virtual Reality  
Educational, Industrial and Health Applications  
Mobile applications for online experimentation

Demos short papers will be included in the proceedings and authors of best works will be also invited to publish reworked works in Online-Journals (<http://online-journals.org/index.php/index>).

Alberto Cardoso and Maria Teresa Restivo  
REV'18 Demo Session Co-chairs  
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