13th International Conference on Remote Engineering and Virtual Instrumentation

Date: Wednesday, 24/Feb/2016

8:30am - 9:00am	**Registration opens** UNED facilities location and how to get there http://www.rev-conference.org/REV2016/documents/Madrid_practical_infos.pdf			
9:00am - 10:30am	**WS-1A: Workshop - Lab sessions in VISIR laboratories** Location: Salon de Grados Chair: **Gustavo R. Alves**, Polytechnic of Porto - School of Engineering **Lab sessions in VISIR laboratories** **Gustavsson, Ingvar; Nilsson, Kristian; Zackrisson, Johan; Claesson, Lena; Alves, Gustavo R.; Fidalgo, André V.; García Zubía, Javier; Hernández Jayo, Unai; Castro...**	**WS-1B: Workshop - The TATU Lab & Smart Education** Location: Ricardo Marin Chair: **Reinhard Langmann**, Duesseldorf University of Applied Sciences **The TATU Lab & Smart Education** **Langmann, Reinhard; Makarova, Yuliya; Rojas-Peña, Leandro; Galkin, Pavlo; Klyuchnik, Igor; Voropaeva, Viktoriya; Pozepaev, Valerii; Zinyuk, Lyubov; Skrypyuk, Rostislav; S...**	**WS-1C: Workshop - Simple modular system „iSES Remote Lab SDK" for creation of remote experiments accessible from PC, tablets and mobile phones** Location: Florentino Sanz Chair: **Frantisek Lustig**, Charles University Prague **Simple modular system „iSES Remote Lab SDK" for creation of remote experiments accessible from PC, tablets and mobile phones** **Lustig, Frantisek**	
10:00am - 12:00pm	**IAOE EC meeting: IAOE Executive Committee meeting** Location: Andres Bello room			
10:30am - 11:00am	**Coffee Break**			
11:00am - 12:30pm	**WS-2A: Workshop - Lab sessions in VISIR laboratories** Location: Salon de Grados Chair: **Gustavo R. Alves**, Polytechnic of Porto - School of Engineering	**WS-2B: Workshop - The TATU Lab & Smart Education** Location: Ricardo Marin Chair: **Reinhard Langmann**, Duesseldorf University of Applied Sciences	**WS-2C: Workshop - Simple modular system „iSES Remote Lab SDK" for creation of remote experiments accessible from PC, tablets and mobile phones** Location: Florentino Sanz Chair: **Frantisek Lustig**, Charles University Prague	
12:30pm - 2:00pm	**PL1: Opening and Keynote Session - IAoE message** Location: Salon de Actos Chair: **Manuel Castro**, UNED Chair: **Ether Souto**, UNED **Remote Labs: 360 Degrees View** **Garcia-Zubia, Javier**			
2:00pm - 3:00pm	**Lunch Break**			
3:00pm - 4:30pm	**1A: PhD Forum 1 (internal session)** Location: Salon de Actos Chair: **Oscar M Bonastre**, Miguel Hernandez University **Online Lab Infrastructure as a Service: A new Paradigm to Simplify the Development and Deployment of Online Labs** **Zutin, Danilo; Auer, Michael; Orduña, Pablo; Kreiter, Christian** **Competency-based learning**	**1B: Full Papers** Location: Salon de Grados Chair: **Sergio Martin**, Spanish University for Distance Education (UNED) **Models of Remote Laboratories and Collaborative Roles for Learning Environments** **Zapata Rivera, Luis Felipe; Larrondo-Petrie, Maria M.**	**1C: Full Papers** Location: Ricardo Marin Chair: **Doru Ursutiu**, "University ""Transilvania"" of Brasov, Romania" **Variable Interactivity with Dynamic Control Strategies in Remote Laboratory Experiments** **Maiti, Ananda; Kist, Alexander A.; Maxwell,**	**1D: Full Papers** Location: Florentino Sanz Chair: **Karsten Henke**, Ilmenau University of Technology **Additional Specialty of a Technical Teacher for Engineers Acquired in Continuing Education at Tallinn University of**

management systems Practices using remote laboratories to improve the use of the subjects and get required competences Menacho, Antonio; Gil,...	**The Evaluation of Remote Laboratories - Development and application of a holistic model for the evaluation of online remote laboratories in manufacturing technology education** May, Dominik; Terkowsky, Claudius; Ortelt, Tobias R.; Tekkaya, A. Erman **Remote Laboratories for Electronics and New Steps in Learning Process Integration** Garcia-Loro, Felix; Macho, Alejandro; Sancristobal, Elio; Rodriguez Artacho, Miguel; Diaz, Gabriel; Castro, Manuel **REMLABNET III – federated remote laboratory management system for university and secondary schools** Schauer, Franz; Krbeček, Michal; Beňo, Pavel; Gerža, Michal; Pálka, Lukáš; Špiláková, Petra; Tkac, Lukas	Andrew D. **Classifying online laboratories: reality, simulation, user perception and potential overlaps** Orduña, Pablo; Garcia-Zubia, Javier; Dziabenko, Olga; Rodriguez-Gil, Luis; Angulo, Ignacio; Hernández, Unai; Azcuenaga, Esteban **Automated Experiments on EjsS Laboratories** Galan, Daniel; Heradio, Ruben; de la Torre, Luis; Dormido, Sebastian; Esquembre, Francisco **A Wireless Robotic Educational Platform approach** Plaza Merino, Pedro; Sancristobal Ruiz, Elio; Carro Fernandez, German; Castro Gil, Manuel **Mobile Devices and Applications Enhancing Engineering Education in ESP** Simonova, Ivana; Poulova, Petra	Technology Rüütmann, Tiia **Overview of the first year of the L3-EOLES training** Andrieu, Guillaume; Farah, Said; Fredon, Thomas; Benachenhou, Abdelhalim; Ankrim, Mohamed; Bouchlaghem, Karim; Aknin, Noura; Barataud, Denis; Gericota, Manuel; De... **Students' Perception of Implementing a Smart Learning System (SLS) based on Moodle at Fujairah College** AlHamad, Ahmad Qasim **Remote control and instrumentation of Android devices** Díaz Zayas, Almudena; Recio Pérez, Álvaro Manuel; García-Pérez, Cesar Augusto; Merino, Pedro
4:30pm - 5:00pm	**Coffee Break**		
5:00pm - 6:30pm	**2A: PhD Forum 2 (open session)** Location: Salon de Actos Chair: **Oscar M Bonastre**, Miguel Hernandez University **Online Lab Infrastructure as a Service: A new Paradigm to Simplify the Development and Deployment of Online Labs** Zutin, Danilo; Auer, Michael; Orduña, Pablo; Kreiter, Christian **Competency-based learning management systems Practices using remote laboratories to improve the use of the subjects and get required competences** Menacho, Antonio; Gil, Rosario; Castro, Manuel; Pérez Molina, Clara María **An architecture for new**	**2B: Full Papers** Location: Salon de Grados Chair: **Alexander A. Kist**, University of Southern Queensland **MOOLs for MOOCs, a first edX scalable implementation** Salzmann, Christophe; Piguet, Yves; Gillet, Denis **Evolution of teaching tools and the learning process: from traditional teaching to edX courses** Rodríguez-Sevillano, Ángel Antonio; Barcala-Montejano, Miguel Ángel; Tovar-Caro, Edmundo; López-Gallego, Pablo **Key Aspects of Integrating Augmented Reality Tools into Peer-to-Peer Remote Laboratory User Interfaces** Maiti, Ananda; Kist,	**2C: Short Papers** Location: Ricardo Marin Chair: **Katarina Zakova**, SUT, Slovakia **A customizable platform for remotely teaching & learning LVDTs The relevance of using the IEEE1451.0 Std. to facilitate its design and access** Costa, Ricardo Jorge; Fernandes, Samuel; Jorge, Joni; Alves, Gustavo R. **An FPGA-based Remote Laboratory: Implementing Semi-Automatic Experiments in the Hybrid Cloud** Toyoda, Yuichi; Koike, Nobuhiko; Li, Yamin **Remote Software Laboratories: Facilitating access to Engineering Softwares**	

	models of Online Laboratories: educative multi-user gamified hybrid laboratories based on Virtual Environments **Rodriguez-Gil, Luis; García-Zubia, Javier; Orduna, Pablo** **A new Model for a Remote Connection with Hardware Devices using Javascript** **Sáenz, Jacobo; Esquembre, Francisco; García, Felix J.; de la Torre, Luis; Dormido, Sebastián**	**Alexander; Smith, Mark** **A PROPOSED FRAMEWORK FOR AN ADAPTIVE LEARNING OF MASSIVE OPEN ONLINE COURSES(MOOCs)** **Alzaghoul, Ahmad** **Overview of architectures with Arduino boards as building blocks for data acquisition and control systems** **Cvjetkovic, Vladimir Miodrag; Matijevic, Milan**	**Online** **Ram, Kalyan B; Kumar, S Arun; Sarma, Mallikarjuna B; Bhaskar, Mahesh; Kulkarni, Chetan S** **Mobile Application for Remote Control of Thermo-Optical Plant** **Stefka, Pavol; Zakova, Katarina**	

7:30pm - 9:30pm	**Welcome Reception at City Hall** Plaza Mayor (Major Square) location and how to get there http://www.rev-conference.org/REV2016/documents/Madrid_practical_infos.pdf

Date: Thursday, 25/Feb/2016

8:30am - 9:00am	**Registration opens**

9:00am - 10:30am

DEMO 1: Interactive Demonstrations
Location: **Ricardo Marin and Florentino Sanz**
Chair: **Maria Teresa Restivo**, Faculty of Engineering of University of Porto
Chair: **Alberto Cardoso**, University of Coimbra

The Game and Activity Environment of RALfie
Kist, Alexander A.; Maiti, Ananda; Maxwell, Andrew D.; Orwin, Lindy; Albion, Peter; Ting, Wu; Burtenshaw, Ryan

GOLDi – Grid of Online Lab Devices Ilmenau
Henke, Karsten; Vietzke, Tobias; Hutschenreuter, René; Wuttke, Heinz-Dietrich

Labicom Labs: Remote and Virtual Solid-State Laser Lab, RF&Microwave Amplifier Remote and Virtual Lab (Interactive demonstration of Labicom labs in winter 2016)
Titov, Igor; Glotov, Alexander; Yelizarov, Andrey; Petrov, Victor

Simple modular system „iSES Remote Lab SDK" for creation of remote experiments accessible from PC, tablets and mobile phones
Lustig, Frantisek

Demonstrating Active Noise Control and Acoustics experiments using real test setup via the Internet
Khan, Imran; Claesson, Lena; Håkansson, Lars

Virtual labs: a new tool in the Education
Fernández-Avilés Pedraza, Daniel; Dotor Jara, Diego; Contreras Masedo, Daniel; Salazar Calderón, Jose Carlos

A Raspberry PI Cluster and Geiger Counter Supporting Random Number Acquisition in the CS Operating Systems Class
Wolfer, James; Keeler, William J.

Using Augmented Reality Smart Glasses to Design Games for Cognitive Training
Chang, Yao-Jen; Liu, Hung-Huan; Kang, Ya-Shu; Chang, Yao-Sheng; Kao, Chia Chun

ViPLab - an Online Programming Laboratory - Demo session
Boehringer, David; Richter, Thomas

Easy Creation and Deployment of Javascript Remote Labs with EjsS and Moodle
de la Torre, Luis; Andrade, Tiago Faustino; Restivo, Maria Teresa; Sanchez, Jose

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9:00am - 10:30am

IEEE EdSoc Standards Meeting
Location: **Andres Bello room**
Chair: **Hamadou Saliah-Hassane**, TELUQ - Université du QUÉBEC

10:30am - 11:00am	**Coffee Break**

11:00am - 12:30pm

DEMO 2: Interactive Demonstrations
Location: **Ricardo Marin and Florentino Sanz**
Chair: **Alberto Cardoso**, University of Coimbra
Chair: **Maria Teresa Restivo**, Faculty of Engineering of University of Porto

Live Demo of two Experiments using a Remote Lab for Forming Technology
Ortelt, Tobias R.; Meya, Rickmer; Selvaggio, Alessandro; Chatti, Sami; Tekkaya, A. Erman

Demonstration of a remote lab based on a vibrating beam apparatus
Cardoso, Alberto; Sousa, Vitor; Restivo, Maria Teresa; Gil, Paulo

Use of Virtual and Pocket Labs in Education
Klinger, Thomas; Madritsch, Christian

An Inclined Plane Remote Lab

Cardoso de Lima, João Paulo; Schardosim Simão, José Pedro; Bento da Silva, Juarez; Nardi da Silva, Isabela; Cadorin Nicolete, Priscila; da Mota Alves, João Bosco

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A Tool for Grip Evaluation and Learning
Carneiro, Fernando; Santos, Bruno; Abreu, Paulo; Restivo, Maria Teresa

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Displacement measurements versus time using a remote Inclined Plane laboratory
Claesson, Lena; Håkansson, Lars

Remotely Analyze Spine Angle in Rehabilitation After Spine Surgery using Acceleration and Gyro Sensors
Peulic, Aleksandar; Mijailovic, NIkola; Milankovic, Ivan; Jovanovic, Zeljko

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Remote System for Measuring Geometric Tolerances: Roundness
Bajči, Brajan; Dudić, Slobodan; Šulc, Jovan; Milenković, Ivana; Šešlija, Dragan; Reljić, Vule

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Augmented Reality for Cognitive and Social Skills Improvement in Children with ASD
Cunha, Pedro; Brandão, Jorge; Vasconcelos, José; Carvalho, Vitor; Soares, Filomena O.

Virtual environment for instrumented glove
Tavares, Rafael; Sousa, Pedro; Abreu, Paulo; Restivo, Maria Teresa

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11:00am - 12:30pm	**IEEE EdSoc Standards Meeting** Location: Andres Bello room Chair: **Hamadou Saliah-Hassane**, TELUQ - Université du QUÉBEC

12:30pm - 2:00pm	**3A: Special Session: Reusable solutions for Remote Laboratories** Location: Salon de Actos Chair: **Pablo Orduña**, DeustoTech, University of Deusto Chair: **Danilo Zutin**, CUAS	**3B: Special Session: New Experiences and Strategies in Remote Laboratories and apps for Electronics** Location: Salon de Grados Chair: **Javier Garcia-Zubia**, University of Deusto Chair: **Elio San Cristobal Ruiz**, UNED	**3C: Special Session: Open Educational Resources and Competences related with Practices and Laboratories** Location: Fernandez Huertas Chair: **Edmundo Tovar**, Technical University of Madrid Chair: **Oscar M Bonastre**, Miguel Hernandez University	
	Experiment Lab Server Architecture: a Web Services Approach to Supporting Interactive LabVIEW-based Remote Experiments under MIT's iLab Shared Architecture Mendes, Luciano A.; Li, Letitia; Bailey, Philip H.; DeLong, Kimberley R.; del Alamo, Jesus A.	**Reshaping digital methodologies to the analog world** Felgueiras, Manuel C.; Areias, Dinis; Fidalgo, André V.; Macedo, José; Alves, Gustavo R.	**Turning the internet of (my) things into a remote controlled laboratory** Torres, André; Santos, Manuel; Balula, Samuel; Fortunato, João; Fernandes, Horacio	
	The Mach-Zehnder Interferometer - A Smart Remote Experiment Based on a Software Template Halimi, Wissam; Salzmann, Christophe; Gillet, Denis	**Remote laboratory for teaching of control systems design as an integrated system** Poliakov, Mykhailo; Larionova, Tetiana; Henke, Karsten; Tabunshchyk, Galyna; Parkhomenko, Anzhelika	**Bringing Egyptology to the Classroom: Virtual Reconstruction of the TT 209 Site** Gomez, Sacha; Molinero, Miguel Angel; Hernandez, Cristo; Mendez, Daniel; Naranjo, Tatiana; Diaz, Yolanda; Perez, Sofía; Acebo, Ainara; Molins, Pablo; Jurado, Francisco; R...	
	Reusable Solutions for Embedded Systems' Design Parkhomenko, Anzhelika; Gladkova, Olga; Sokolyanskii, Aleksandr; Shepelenko, Vladislav; Zalyubovskiy, Yaroslav	**Teaching through inquiry on vocational training: The IES San Juan de la Rambla experience, using an Inquiry Learning Space (ILS) and the LXI-VISIR Deusto** Rodríguez, Wilme	**Evaluation of remote experiments by different target groups, NeReLa project case study** Krneta, Radojka; Rojko, Andreja; Restivo, Maria Teresa; Urbano, Diana	
	Remote framework for publishing distibuted RCLs Fortunato, João; Lopes, Josue; Neto, Rui; Balula,	**Remote diagnostics of remote laboratory – on example of Joule´s experiment as a probe into microworld**	**"Virtual" Algorithm Experimentation with Optimality**	

	Samuel; Fernandes, Horacio	Schauer, Franz; Krbeček, Michal; Ozvoldova, Miroslava; Tkac, Lukas	Velázquez-Iturbide, J. Ángel	
2:00pm - 3:00pm	Lunch Break			

3:00pm - 4:30pm	**PL2: Keynote Session and announcement of GOLC Online Lab and iJOE Outstanding Paper Awards** Location: **Salon de Actos** Chair: **Edmundo Tovar**, Technical University of Madrid Chair: **Michael Auer**, CTI **Flipping the Classroom, the Laboratory and Social Media to Scaffold Engineering Design Instruction for First Year Engineering Students** Meier, Russ **"EVILINHD", a virtual research environment for the Digital Humanities Innovation Lab** González-Blanco García, Elena

4:30pm - 5:00pm	**Coffee Break**

5:00pm - 6:30pm	**4A: Honorary session on the occasion of Doru Ursutiu's 65th birthday** Location: **Salon de Actos** Chair: **Michael E. Auer**, Carinthia University of Applied Sciences **The Remote Lab Cloud "goldi-labs.net"** Henke, Karsten; Vietzke, Tobias; Hutschenreuter, René; Wuttke, Heinz-Dietrich **A PLC as an Industry 4.0 component** Langmann, Reinhard; Rojas-Peña, Leandro **Work in Progress: Remote Experiment Control through Gesture Recognition** Moore, Peter; Kist, Alexander; Maiti, Ananda; Maxwell, Andrew	**4B: Full Papers** Location: **Salon de Grados** Chair: **Ananda Maiti**, University of Southern Queensland **Remote laboratories used in physics teaching: a state of the art** Arguedas Matarrita, Carlos Alberto; Concari, Sonia Beatriz; Orduña, Pablo **An advanced Go-Lab scenario for the GUI-based analysis of large samples of particle physics data** Vourakis, Stylianos; Fassouliotis, Dimitris; Kourkoumelis, Christine **The Pupils' Academy of Serious Gaming: Strengthening Study Skills with ERPsim** Utesch, Matthias; Heininger, Robert; Krcmar, Helmut **A Remote Lab for Teaching Mechanics** Simão, José Pedro Schardosim; Lima, João Paulo Cardoso de; Heck, Carine; Coelho, Karine dos Santos; Mellos Carlos, Lucas; Bilessimo, Simone Meister Sommer; Silva, Juarez... **E-Learning Model for Teaching Programming Language for Secondary School Students in Indonesia** Tundjungsari, Vitri	**4C: Short Papers** Location: **Ricardo Marin** Chair: **Gustavo R. Alves**, Polytechnic of Porto - School of Engineering **WebLab-Deusto Microscope** Martinez-Pieper, Gabriel; Angulo, Ignacio; García-Zubia, Javier **Building Experiment System to Examine a Method for Supporting Verbal Explanation** Iwane, Noriyuki; Gao, Chunming; Yoshida, Makoto **Remote Experiments For Embedded Systems Reliability Studies** Tabunshchyk, Galyna; Van Merode, Dirk; Arras, Peter; Henke, Karsten **Improving of positioning for measurements to control the operation and management of earth-moving and construction machinery** Golubeva, Tatyana Viktorovna; Konshin, Sergey Vladimirovich **Automated Checking of Matlab Script Functionality** Souc, Miroslav; Zakova, Katarina	**4D: Full Papers** Location: **Florentino Sanz** Chair: **Mario A. Bochicchio**, University of Salento **Development of a Cupping Test in Remote Laboratories for Engineering Education** Selvaggio, Alessandro; Sadiki, Abdelhakim; Ortelt, Tobias R.; Meya, Rickmer; Becker, Christoph; Chatti, Sami; Tekkaya, A. Erman **Deploying a novel Web-based Laboratory Using HTML5** Lei, Zhongcheng; Hu, Wenshan; Zhou, Hong **A new approach to conduct remote experimentation over embedded technologies** Angulo, Ignacio; Rodríguez-Gil, Luis; Orduña, Pablo; García-Zubia, Javier **CS4VRU: remote monitoring and warning system for Vulnerable Road Users** Hernández-Jayo, Unai; Perez, Jagoba; de-la-Iglesia, Idoia; Carballedo, Roberto

8:30pm - 10:30pm	**Conference Social Cocktail**
	Arte Canal cocktail and Cleopatra exhibition private session (near Plaza Castilla)
	http://www.rev-conference.org/REV2016/documents/Madrid_practical_infos.pdf

Date: Friday, 26/Feb/2016

8:30am - 9:00am	**Registration opens**

9:00am - 10:30am	**IAoE and GOLC Annual General Meetings** Location: **Andres Bello room**

10:30am - 11:00am	**Coffee Break**

11:00am - 12:30pm

5A: Open Innovation Round Table
Location: **Salon de Actos**
Chair: **Michael E. Auer**, Carinthia University of Applied Sciences

The OnlineLabs4All Project from CUAS and Austrian Secondary Schools
Zutin, Danilo; Auer, Michael

Examples of Open Innovation in the University Context
Kist, Alexander A.

The Flipped Lab: Reimagining Science Education with Next-Generation Virtual Laboratories
Córdoba, Ainara López; Fakhri, Maaroof

5B: Short Papers
Location: **Salon de Grados**
Chair: **Gabriel Diaz Orueta**, UNED

A distributed laboratory architecture for game-based learning in cybersecurity and critical infrastructures
Cano, Jesus; Hernandez, Roberto; Ros, Salvador; Tobarra, Llanos

Practical Application of the Learning Mechanics–Game Mechanics (LM-GM) framework for Serious Games Analysis in Engineering Education
Callaghan, Michael James; McShane, Niall; Gómez Eguíluz, Augusto; Teillès, Thomas; Raspail, Pierre

Extensive and repeatable experimentation in mobile communications with programmable instruments
García Pérez, Cesar Augusto; Recio Pérez, Álvaro Manuel; Ríos Gómez, Álvaro; Díaz Zayas, Almudena; Merino Gómez, Pedro

5C: Full Papers
Location: **Ricardo Marin**
Chair: **Mario A. Bochicchio**, University of Salento

Augmented Reality Environment for Engineering Distance Leaner in Acquiring Practical Skill
Chennam Vijay, Venkatesh; Lees, Mel; Chima, Parmjit; Chapman, Craig

Improving Mobile Communications Research and Education with UXM Wireless Test Set
Rivas Tocado, Francisco Javier; Díaz Zayas, Almudena; Merino, Pedro

The Role of Online Labs in the European e-Science Infrastructure
Bochicchio, Mario A.; Longo, Antonella; Zappatore, Marco; Tarantino, Donato

Flexible Technologies for Smart Campus
Tabunshchyk, Galyna; Van Merode, Dirk; Patrakhalko, Kostiantyn; Goncharov, Yuriy

5D: Full Papers
Location: **Florentino Sanz**
Chair: **Pablo Orduña**, DeustoTech, University of Deusto

Laboratories as a Service integrated into Learning Management Systems
Tobarra Abad, Llanos; Ros Muñoz, Salvador; Pastor Vargas, Rafael; Hernandez Berlinches, Roberto; Castro, Manuel; Al-Zoubi, Abdullah Al; Dmour, Mamoun; Robles Gomez...

Cloud-based Remote Virtual Prototyping Environment for Embedded Control Applications
Werner, Stephan; Lauber, Andreas; Becker, Jürgen; Sax, Eric

THE REMOTE EXPERIMENT COMPATIBILITY WITH INTERNET OF THINGS
Samoila, Cornel; Ursutiu, Doru; Jinga, Vlad

Prototype of the modern hands-on smart lab for automation engineering
Makarova, Yuliya; Langmann, Reinhard

12:30pm - 2:00pm

PL3: Keynote Session, presentations of REV Awards and introduction to REV 2017
Location: **Salon de Actos**
Chair: **Doru Ursutiu**, "University ""Transilvania"" of Brasov, Romania"
Chair: **Ricardo Mairal**, UNED

Remote Experimentation from Research to Education: A European Roadmap
Marquez-Barja, Johann M.

Gaming Learning Analytics: how projects RAGE and BEACONING are improving serious games

	applicability
	Fernandez-Manjon, Baltasar
2:00pm - 3:00pm	**Lunch Break**
3:00pm - 5:00pm	**eMadrid Open Project Presentations** Location: **Salon de Actos** Chair: **Manuel Castro**, UNED http://www.emadridnet.org/en/seminario-emadrid-sobre-nuevas-experiencias-en-laboratorios-remotos-2016-02-26 • **15:00-15:45:** Online Experimentation and New Experiences in Remote Laboratories. María Teresa Restivo, Universidad de Oporto. • **15:45-16:30:** Remote Labs and the Industry 4.0 project. Reinhard Langmann, University of Applied Sciences ...
5:00pm - 6:00pm	**Farewell Coffee**