



Workshop

Artificial Intelligence: Research, Technology and Business in OER Ljubljana 18-19 September 2017

Intelligence Artificielle, Recherche, Technologie et Industrie pour les REL



Le 2e Congrès mondial des Ressources éducatives libres (REL) du 18 au 20 septembre 2017, Ljubljana, Slovénie 1



	Day 1 – Monday 18.9.2017		Day 2 – Tuesday 19.9.2017
	Session 1: Building OER - challenges		Session 5: OER for Inclusion and Multilingualism
11:30-13:00	Rory McReal, UNESCO OER Chair, University Athabasca Jane-Frances Agbu, UNESCO OER Chair, National Open University of Nigeria Shivi Chandra, Global Curriculum Specialist,	9:30-11:00	Gonçal Garcés, Universidad Politecnica de Valencia Jernej Pikalo, University of Ljubljana (Slovenia), Former minister of education Dr. Richard Tibbles, Learning Lead, Learning Equality
		11:00-11:30	Coffee break
12.00 14.20	Learning Equality		Session 6: Evaluating OERs
13:00-14:30 14:30-15:30	Lunch Session 2: Accessing OER - challenges and solutions John Shawe Taylor, University College London Gregor Leban, CEO Eventregistry Tel Amiel, UNESCO Chair in Open Education,	11:30-12:30	Robert Schuwer, UNESCO OER Chair, Fontys University of Applied Sciences Sophie Touze, President of the Open Education Consortium Board, Ministry of Higher Education and Research – France Emine Yilmaz, University College London, Computer Science Department
	University of Campinas	12:30-14:00	Lunch
15:30-16:30	Session 3: Infrastructures, Operators and Use Cases Iztok Rencelj, Director of IT in Post of Slovenia Jurij Bertok, Slovenian Ministry of Public Affairs, Republic of Slovenia	14:00-15:30	Session 7: Changing Business models Piotr Pluta, Director Corporate Affairs, CISCO (EMEAR) Vasja Kozuh, Editor in chief, DZS publishing house Alessandro Giacombe, General Manager, Worldwide education, Microsoft
	Zlatko Fras, Director of Division of Internal Medicine, University Medical Centre Ljubljana	15:30-16:00	Coffee brake
16:30-17:30	Session 4: OER - Security and Privacy Dobran Bozic, Slovenian Government Office for the Protection of Classified Information Matej Kovačič, Centre for Knowledge Transfer in	16:00-17:00	Session 8: OER and Computational Thinking Colin de la Higuera, UNESCO OER chair, University of Nantes Andrej Brodnik, University of Ljubljana
	Information Technologies Jožef Stefan Institute		

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2nd World Open Educational Resources (OER) Congress 18-20 September 2017, Ljubljana, Slovenia

The format

8 sessions 20 speakers Short presentations and long discussions The session chair is rapporteur and writes 2 paragraphs for the report/final session

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The initial message

We believe that for OER to be successful, if the leading force has to be the teachers, if the policy makers and decision takers are to be closely associated to the process, two other communities have also got to be very present:

- the **research community**, both through the social sciences, able to observe and analyze successes and failures, to give a high quality objective assessment of the situation as it is modified, and through the technological sciences who are to provide us with the next generation of tools which are to make the use of OER simpler, better and cheaper (in all dimensions);

- the **business community** who is to spread these technologies, to allow their usage in friendly environments and find a way to do so within the rules of international economy and the principles laid forward by Unesco and other actors.

The goal of the workshop is therefore to push forward this agenda.

Davor, Colin and Mitja

