



LUXEMBOURG
16-17 NOVEMBER 2015

europaean data forum

exploiting data integration

programme

Under the auspices of the Luxembourg Presidency
of the Council of the European Union

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LUXINNOVATION[®]




DAY 1, NOVEMBER 16, 2015

08:15-09:15	Reception & Coffee
09:15-09:45	<p>Welcome EDF2015</p> <p>Gabriel Crean, CEO, Luxembourg Institute of Science and Technology (LIST) – Conference host</p> <p>Xavier Bettel, Prime Minister of Luxembourg</p>
09:45-10:00	EDF2015 Opening
10:00-11:10	<p>Future Data Vision Session</p> <p>Opening Keynote Dr. Tanja Rueckert, Executive Vice President, IoT & Customer Innovation, SAP SE</p> <p>Norbert Gaus, Executive Vice President, Head of Research and Technology Center, Siemens AG</p> <p>Future Data Vision Panel</p>
11:10-11:40	Coffee Break
11:40-13:00	<p>Session 1: Industrial Challenges & Applications 1</p> <p>Data Perspectives at Lufthansa, N.N., Lufthansa</p> <p>Big Data Analytics in the Financial Sector, Elena Alfaro, CEO, BBVA Data & Analytics</p> <p>Big Satellite Data, Karim Michel Sabbagh, President & CEO SES SA</p>
13:00-19:30	<p>EDF2015 Poster Session</p> <p>Opened from November 16, 2015 at 13:00 to November 17, 2015 at 16:00.</p>
13:00-14:20	Lunch

	Conference Room 1	Conference Room C
14:20-15:40	<p>Session 2 : Industrial Challenges & Applications 2</p> <p>Data ownership in mobility Michael Bültmann, Managing Director, Nokia GmbH</p> <p>Big Data in Finance Jorge Sanz, Director, National University of Singapore Business Analytics Center</p> <p>Industrial Challenge Panel</p>	<p>Session 3: Big and Open Data. The contribution/role of public institutions</p> <p>A multilingual Europe-wide infrastructure for Open Data and launch of the infrastructure</p> <p>The EU as a provider of data</p> <p>A statistical revolution? Big Data analytics and the future role of official statistics</p> <p>The State of Estate: An open data based reporting service for the state-owned properties in Norway</p>
15:40-16:10	Coffee Break & Poster Session	





Conference Room 1

16:10-16:50 *Research & Technology Challenges*
Andrea Cavallaro, Queen Mary University, London

	Conference Room 1	Conference Room C
16:50-18:10	<p><i>Session 4: Newest Trends in Big Data Technology</i></p> <p><i>Data Integration</i> Frederique Segond, Research Director, Viseo, France</p> <p><i>Data Analytics (Machine Learning, Deep Learning)</i> Victor Shafran, Research Director, NICE, Israel</p> <p><i>A challenging and concrete big data scenario to predict customer actions</i></p> <p><i>Towards an On-board Personal Data Mining Framework For P4 Medicine,</i> Mohamed Boukhebouze, CETIC Research Centre</p> <p><i>Veracity: The 4th Challenge of Big Data</i> Katalina Bontcheva, Univesity of Sheffield</p>	<p><i>Session 5: Turning Open Data into business: The Open Data Incubator for Europe (ODINE) - First success stories</i></p>
18:10-18:30	Closing Day 1 of EDF2015	

19:30-23:30 **Gala Dinner –Foyer ECCL**

21:00-21:30 **eccenca European Data Innovator Award**
Hans-Christian Brockmann, CEO, eccenca GmbH
Percussion pieces by Ensemble de Percussion du Conservatoire de la Ville de Luxembourg





DAY 2, NOVEMBER 17, 2015

08:00-09:00	Reception & Coffee
09:00-10:00	EDF2015 Opening Day 2 Marc Hansen , Secretary of State for Higher Education and Research of Luxembourg
10:00-10:40	Data challenges and opportunities for the European traditional industry-ways towards Industry 4.0 Sabine Herlitschka , CEO, Infineon, Austria
10:40-11:10	Coffee Break

	Conference Room 1	Conference Room C
11:10-11:40	The infrastructural framework conditions: High-performance computing Thierry van der Pyl , Director "Excellence in Science", European Commission	Setting the regulatory framework conditions for the data economy: Data protection, copyright and the Digital Single Market initiative
11:40-13:00	<p>Session 6: Educating Data Scientists & Data Skills</p> <p>The European Data Market study Gabriella Cattaneo, Associate Vice President, IDC European Government Consulting</p> <p>Impact of Big Data on the Job Market – Results from a Job Mining Study Frank Bensberg, Osnabrück University of Applied Sciences</p> <p>The EDSA data skills dashboard Elena Simperl, University of Southampton</p>	<p>Session 7: Multilingual Big Data for eCommerce and e-Services</p> <p>Panelists: Mirko Caspar, Misterspex, Germany Andreas Antrup, Vice President Data, Zalando, Germany Jochen Hummel, Chairman LT-Innovate, and CEO ESTeam, Germany Tatjana Gornostaja, TILDE, Latvia Valeria Sandei, CEO, Almawave, Italy</p>
13:00-14:30	Lunch	





	Conference Room 1	Conference Room C
14.30-16:00	<p>Session 8: Innovation Panel</p> <p>Sabine Herlitschka, CEO, Infineon, Austria Klaas Wilhelm Bollhoefer, CIO Unbelievable Machine Company Chirdeep Chhabra and Irene Lopez de Vallejo, Big Data Catapult, UK Kamel Gadouche, Franck Cotton, Alexandre Marty and Nawres Guedria, Big Data Lab, France Volker Markl, Asterios Katsifodimos and Christoph Boden, Big Data Lab, Apache Flink, Berlin Michael Bültmann, Managing Director, Nokia GmbH</p>	<p>Session 9: Industrial Challenges & Applications 4 3</p> <p>Automated Driving - Security & Privacy Alexander Duisberg, Bird & Bird LLP Statoil, ontology usage experience Arild Waaler, Statoil The Information Society CityLab by KISEA Carl Per Magnus Wicén, CEO, KISEA AB SmartAgriculture: Open Innovation in the Agri-food industry Mark J Forster, Team Leader Chemical Indexing Unit, Syngenta R&D and Chair of ELIXIR Industry Advisory Committee</p>
	Conference Room 1	
16:00-16.40	Data Value Chains & Business Models	
16.40-17.00	<p>Closing EDF2015 Presentation of EDF 2016 location and chairs</p>	



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2015.data-forum.eu



contact

edf2015@data-forum.eu

+352 42 59 91 - 300

2015.data-forum.eu

