

Education and Research EAER State Secretariat for Education, Research and Innovation SERI International Research and Innovation Programmes



Swiss Confederation

EOSC National Event Switzerland

8 March 2023, 08:15 am - 3:30 pm Bankettsaal, Bernerhof, Bundesgasse 3, 3003 Bern

Programme

O9:00 – 10:00 High-Level Panel Discussion on Open Science in Europe and Switzerland: "What is needed from which actors to spur Open Science in Europe and Switzerland?". After the discussion there will be a short Q&A session for the audience. Wartina Hirayama, State Secretary of the Swiss State Secretariat for Education, Research, and Innovation, SERI Martin Vetterli, President of the ORD Strategy Council and President of the Swiss Federal Institute of Technology Lausanne, EPFL Karel Luyben, President of the EOSC Association Luciana Vaccaro, President of swissuniversities and Rector of the University of Applied Sciences and Arts Western Switzerland, HES-SO Matthias Egger, President of the National Research Council the Swiss National Science Foundation SNSF Jana Kolar, Chair of the European Strategy Forum on Researc Infrastructures, ESFRI	08:15 – 08:50	Arrival of guests and coffee	
Science in Europe and Switzerland: "What is needed from which actors to spur Open Science in Europe and Switzerland?". After the discussion there will be a short Q&A session for the audience. Martin Vetterli, President of the ORD Strategy Council and President of the Swiss Federal Institute of Technology Lausanne, EPFL Karel Luyben, President of the EOSC Association Luciana Vaccaro, President of the EOSC Association Luciana Vaccaro, President of the National Research Council the Swiss National Science Foundation SNSF Jana Kolar, Chair of the European Strategy Forum on Researc Infrastructures, ESFRI 10:00 – 11:00 State of Play EOSC EOSC Governance EOSC Association Ute Gunsenheimer, Secretary General of the EOSC Association Karel Luyben, President of the EOSC Association Thomas Schulthess, Swiss Federal Institute of Technology Zurich, ETH & Director of the Swiss National Supercomputing Centre CSCS Sebastian Sigloch, SWITCH Bob Jones, Deputy head of the IT department at CERN and	08:50 – 09:00	Welcome Speech	•
President of the Swiss Federal Institute of Technology Lausanne, EPFL Karel Luyben, President of the EOSC Association Luciana Vaccaro, President of swissuniversities and Rector of the University of Applied Sciences and Arts Western Switzerland, HES-SO Matthias Egger, President of the National Research Council the Swiss National Science Foundation SNSF Jana Kolar, Chair of the European Strategy Forum on Researc Infrastructures, ESFRI 10:00 – 11:00 State of Play EOSC — EOSC Governance — EOSC Governance — EOSC Association — Overview and showcases of EOSC projects in Switzerland After the discussion there will be a short Q&A session for the audience. President of the Swiss Federal Institute of Technology Lausanne, EPFL Karel Luyben, President of the EOSC Association Ute Gunsenheimer, Secretary General of the EOSC Association Thomas Schulthess, Swiss Federal Institute of Technology Zurich, ETH & Director of the Swiss National Supercomputing Centre CSCS Sebastian Sigloch, SWITCH Bob Jones, Deputy head of the IT department at CERN and	09:00 – 10:00	_	
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11:00 – 11:15 Break	11:00 – 11:15	Break	

11:15 – 12:10		
	State of Play of the Swiss National ORD Strategy	Gilles Dubochet, Chair of the Coordination Group of the ORD Strategy Council
	Overview of the ORD StrategyShowcases of ORD projects	Olivier Verscheure, Executive Director of the Swiss Data Science Center, SDSC
	Switzerland	Noah Bubenhofer, Professor for German Language
	After the discussion there will be a short Q&A session for the audience.	Torsten Schwede, Vice President for Research University of Basel
12:10 – 13:15	Standing Lunch	
13.15 – 13:20	Intro to the afternoon sessions "from providers to users".	
13:20 – 14:15	Panel Discussion:	Katrin Crameri, Director of the Personalized Health Informatic (PHI) Group at the Swiss Institute of Bioinformatics, SIB
	"How to move open science and open research data forward in Swiss Research Infrastructures? What can EOSC do to help?	Mirjam van Daalen, Head of Communications, Paul Scherrer Institute, PSI and former Chair of the ESFRI-EOSC Taskforce
	After the discussion there will be a short Q&A session for the audience.	Bob Jones, Deputy head of the IT department at CERN and member of the board of directors of the EOSC Association
		Jana Kolar, Chair of the European Strategy Forum on Research Infrastructures, ESFRI
		Georg Lutz, Director of FORS
		Karel Luyben, President of the EOSC Association
14:15 – 14:25	Break	Karel Luyben, President of the EOSC Association
	Break Panel Discussion:	Gilles Dubochet, Chair of the Coordination Group of the ORD Strategy Council and Head of Open Science at the Swiss
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14:15 – 14:25 14:25 – 15:25	Panel Discussion: "How to move open science, open	Gilles Dubochet, Chair of the Coordination Group of the ORD Strategy Council and Head of Open Science at the Swiss
-	Panel Discussion: "How to move open science, open access and open research data forward in Swiss Universities and in	Gilles Dubochet, Chair of the Coordination Group of the ORD Strategy Council and Head of Open Science at the Swiss Federal Institute of Technology Lausanne, EPFL
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-	Panel Discussion: "How to move open science, open access and open research data forward in Swiss Universities and in Swiss research communities? What can EOSC do to help spur interoperability?" After the discussion there will be a short	Gilles Dubochet, Chair of the Coordination Group of the ORD Strategy Council and Head of Open Science at the Swiss Federal Institute of Technology Lausanne, EPFL Stephan Kuster, Head of Public Affairs, Frontiers Karel Luyben, President of the EOSC Association Katrin Milzow, Head of Strategy, Swiss National Science
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EOSC National Event Switzerland - Information

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The EOSC National Event Switzerland brings together representatives and activities of the European Open Science Cloud (EOSC) with Swiss stakeholders from science policy institutions, funding agencies, research performing organisations, and service and research infrastructure organisations. The aim is to further intensify the dialogue on Open Science, to exchange best practices and possibly to promote activities between stakeholders in the field of EOSC or Open Science in Switzerland. Moreover, the event should contribute to discussing open questions in regard to the implementation of EOSC.

The event will be launched with a welcome speech by Martina Hirayama, State Secretary of the Swiss State Secretariat for Education, Research, and Innovation, SERI and will feature a high-level discussion to explore the following question: "What is needed from which actors to spur Open Science in Europe and Switzerland? ". Among the high-level-participants are Martina Hirayama, State Secretary of the Swiss State Secretariat for Education, Research, and Innovation, SERI; Martin Vetterli, President of the ORD Strategy Council and President of the Swiss Federal Institute of Technology Lausanne, EPFL, Karel Luyben, President of the EOSC Association; Luciana Vaccaro, President of swissuniversities and Rector of the University of Applied Sciences and Arts Western Switzerland, HESSO; Matthias Egger, President of the National Research Council at the Swiss National Science Foundation SNSF; and Jana Kolar, Chair of the European Strategy Forum on Research Infrastructures, ESFRI. After the high-level discussion, representatives of EOSC will (Karel Luyben, President of the EOSC Association and Ute Gunsenheimer, Secretary General of the EOSC Association) present the State of play of EOSC; there will also be showcases from researchers in Switzerland working on the implementation of EOSC.

The ORD Strategy Council has been mandated by the partner organisations to develop a common vision for the future open research data landscape in Switzerland and thus also to ensure the coherence and interoperability of all infrastructures and services as well as to support the interfaces to other research areas. Representatives of the ORD Strategy Council will provide an overview of the national ORD strategy at the event. Different showcases will also be presented.

Finally, the afternoon of the event will highlight the perspectives of providers and users on Open Science and will feature two panel discussions on the implementation of Open Access and Open Data policies in research infrastructures as well as in universities in Switzerland.

After the event, there will be a summary report available on SERI and EOSC homepage. The presentations of the event will also be shared afterwards.