

Agenda

EOSC Festival 2023. The National Tripartite Event Poland

Date: 6-7 November 2023

Venue: National Science Centre Poland, Twardowskiego 16, Krakow

Day 1: 6 November 2023 (Monday)

Time	Title	Form	Speakers / Panellists
10:30 11:00	Registration		
11:00 11:05 11:05 11:10	Welcome		Director National Science Centre Poland Mateusz Gaczyński Ministry of Education and Science, Poland
11:10-12:30	Polish Open Science Policy and the EOSC Tripartite Governance Chair: Monika Góral-Kurbiel , National Science Centre Poland		
11:10 11:24	EOSC in the EU's Open Science Strategy	Presentation	Bertil Egger Beck European Commission
11:24 11:38	The role of EOSC Steering Board in EOSC implementation	Presentation	Volker Beckmann EOSC Steering Board (online)
11:38 11:52	EOSC development from the perspective of the EOSC Association	Presentation	Karel Luyben EOSC-Association
11:52 12:06	Advancing Open Science in the context of EOSC implementation – Polish Perspective	Presentation	Mateusz Gaczyński Ministry of Education and Science
12:06 12:20	Open Science Policy and EOSC-related activities at the National Science Centre Poland	Presentation	Aneta Pazik-Aybar National Science Centre Poland
12:20 12:30	<i>Discussion</i>		
12:30 12:45	<i>Coffee Break</i>		

12:45	EOSC Landscape in Poland		
14:30	Chair: Natalia Galica, National Science Centre Poland		
12:45 12:55	Infrastructures	Presentations	Krzysztof Kurowski Poznan Supercomputing and Networking Centre affiliated to Institute of Bioorganic Chemistry of the Polish Academy of Sciences Poland
12:55 13:05			Jakub Szlachetko SOLARIS National Synchrotron Radiation Centre, Jagiellonian University
13:05 13:15	Skills and trainings	Presentations	Gabriela Czarny National Science Centre Poland
13:15 13:25			Dawid Matuszek University of Silesia in Katowice
13:25 13:35			Maciej Maryl Digital Humanities Centre at the Institute of Literary Research of the Polish Academy of Sciences
13:35 13:45	Services	Presentations	Roksana Wilk Cyfronet AGH in Krakow
13:45 13:55			Maciej Piasecki Wroclaw University of Science and Technology, CLARIN ERIC, CLARIN-PL
13:55 14:05			Dariusz Ignatiuk Polish Polar Consortium
14:05 14:30	<i>Discussion</i>		
14:30 15:00	<i>Coffee/Lunch Break</i>		
15:00	EOSC and Open Science: policies and implementation		
16:00	Chair: Maciej Piasecki, Wroclaw University of Science and Technology, CLARIN- ERIC, CLARIN-PL		
		Panel discussion	Mateusz Gaczyński Ministry of Education and Science, Poland
			Marcin Pałys European University Association
			Anna Krivjanská Slovak Centre of Scientific and Technical Information, Slovakia
			Biljana Kosanovic University of Belgrade, Serbia

			<p>Olga Bohuslavova EOSC CZ Secretariat, Masaryk University, Czech Republic</p> <p>Ana Proykova Sofia University, Faculty of Physics, HPC Laboratory, Bulgaria (online)</p> <p>Alina Irimia Open Science Knowledge Hub, UEFISCDI and Romanian Initiative for Open Science Cloud, Romania (online)</p>
15:50 16:00	<i>Discussion</i>		
16:00 16:15	<i>Coffee break</i>		
16:15 18:00	The future of EOSC Chair: Aneta Pazik-Aybar, National Science Centre Poland		
16:15 16:30	Possible models of EOSC development	Presentations	<p>Bertil Egger Beck European Commission</p>
16:30 16:45			<p>Volker Beckmann EOSC Steering Board (online)</p>
16:45 17:00			<p>Karel Luyben EOSC Association</p>
17:00 17:10	<i>Discussion</i>		
17:10 18:00	The future of EOSC	Discussion	<p>Krzysztof Kurowski Poznan Supercomputing and Networking Centre affiliated to Institute of Bioorganic Chemistry of the Polish Academy of Sciences Poland</p> <p>Volodymyr Nochvai Virtual Center for Digital Innovation NOSC-UA DIH, Open Innovation Lab, Kyiv Academic University, Centre of the Ukrainian National Grid for international communication, Ukraine</p> <p>Ernest Cachia University of Malta, Department of Computer Information Systems</p> <p>Tatia Mtvarelidze Ministry of Education and Science of Georgia</p>

			Aile Tamm Ministry of Education and Research Estonia (online) (tbc)
			Ivan Maric University Computing Centre (SRCE), University of Zagreb, Croatia (online)
			Arturas Kaklauskas Research Council of Lithuania (online)
18:00 18:10	Closing remarks		National Science Centre Poland

Day 2: 7 November 2023 (Tuesday) - INVITATION ONLY

10:00 12:15	EOSC Regional Hub Round Table: Key challenges of EOSC in the Widening Countries Chair: Natalia Galica, National Science Centre Poland		
10:00 10:05	Welcome		Aneta Pazik-Aybar National Science Centre Poland
10:05 10:15	Introduction		Isabel Caetano EOSC Association, EOSC Focus Project
10:15 10:30	EOSC and Widening Countries	Keynote	Bertil Egger Beck European Commission
10:30 11:10	The individual country presentations: <i>the National EOSC Readiness</i>		
	Bulgaria		Ana Proykova Sofia University, Faculty of Physics, HPC Laboratory (online)
	Czech Republic		Olga Bohuslavova EOSC CZ Secretariat, Masaryk University, Czech Republic
	Malta		Ernest Cachia University of Malta, Department of Computer Information Systems
	North Macedonia		Anastas Mishev University of Ss Cyril and Methodius Faculty of Computer Science and Engineering
	Serbia		Biljana Kosanovic University of Belgrade

	Ukraine		Sergiy Svistunov Bogolyubov Institute for Theoretical Physics of the National Academy of Science of Ukraine (online)
11:10 12:15	Round Table Discussion: The future of EOSC in the context of the Widening Countries		
	Bulgaria		Ana Proykova Sofia University, Faculty of Physics, HPC Laboratory (online)
	Croatia		Ivan Maric University Computing Centre (SRCE), University of Zagreb (online)
	Czech Republic		Olga Bohuslavova Masarykova University CERIT- SC/Sekretariát EOSC-CZ
	Estonia		Priit Tamm Estonian Research Council (tbc) (online)
	Georgia		Tatia Mtvarelidze Ministry of Education and Science of Georgia
	Lithuania		Artūras Kaklauskas Research Council of Lithuania (online)
	Malta		Ernest Cachia University of Malta, Department of Computer Information Systems
	North Macedonia		Anastas Mishev University of Ss Cyril and Methodius Faculty of Computer Science and Engineering
	Poland		Aneta Pazik-Aybar National Science Centre Poland
	Romania		Alina Irimina Open Science Knowledge Hub, UEFISCDI and Romanian Initiative for Open Science Cloud, Romania (online)

	Serbia		<p>Biljana Kosanovic University of Belgrade, Serbia</p> <p>Milica Ševkušić Open Access Programme, Project Coordinator EIFL - Electronic Information for Libraries</p>
	Slovakia		<p>Anna Krivjanská Slovak Centre of Scientific and Technical Information Representatives of EOSC TF Upskilling Countries</p>
	Ukraine		<p>Volodymyr Nochvai Virtual Center for Digital Innovation NOSC-UA DIH, Open Innovation Lab, Kyiv Academic University, Centre of the Ukrainian National Grid for international communication</p> <p>Sergiy Svistunov Bogolyubov Institute for Theoretical Physics of the National Academy of Science of Ukraine (online)</p>
12:15 12:30	Closing remarks		
12:30 13:00	<i>Coffee/Lunch Break</i>		
13:00 15:00	EOSC Poland Network: Polish institutions towards the future of EOSC Chair: Natalia Galica, National Science Centre Poland		
13:00 13:30	Welcome & Introduction Aneta Pazik-Aybar, National Science Centre Poland		
	<p>Maciej Bisaga University of Silesia in Katowice</p> <p>Edyta Bombiak University of Siedlce (online)</p> <p>Dominika Czyzak Nicolaus Copernicus University in Torun</p> <p>Dariusz Ignatiuk Polish Polar Consortium</p> <p>Szymon Kubik Collegium Medicum of Jagiellonian University</p> <p>Mariusz Majdański Institute of Geophysics of Polish Academy of Sciences</p>		

<p>Cezary Rosiński Institute of Literary Research of Polish Academy of Sciences</p> <p>Jakub Szlachetko SOLARIS Centre National Synchrotron Radiation Centre, Jagiellonian University</p> <p>Aneta Pazik-Aybar National Science Centre Poland</p> <p>Maciej Piasecki University of Science and Technology in Wrocław, CLARIN ERIC, CLARIN-PL</p> <p>Jakub Rusakow Gdansk Medical University</p> <p>Leszek Szafranski Jagiellonian University</p> <p>Jakub Szprot Interdisciplinary Centre for Mathematical and Computational Modelling University of Warsaw</p> <p>Raimundas Tuminauskas Poznan Supercomputing and Networking Centre</p> <p>Tomasz Umerle Digital Humanities Centre, the ILR of the Polish Academy of Sciences</p> <p>Roksana Wilk Cyfronet AGH in Krakow</p> <p>Anna Zatora University of Lodz</p>
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