

Agenda

ELISE Webinar: Emerging Approaches for Data-Driven Innovation in Europe

24th January 2022, 14:00 – 16:00 CET (UTC+1)

Presentation of the report and scene setting from a scientific and policy perspective	
Alexander Kotsev, Marco Minghini, Marina Micheli & Sven Schade, European Commission, JRC Carlos Granell, Universitat Jaume I de Castellón, Spain	14:00 – 14:15
Session 1. Innovative approaches to data sharing	
 Introduction to the session Combining public sector and citizen-generated data - the case of addresses, Alessandro Sarretta, National Research Council, Italy. Binary serialisation for static and dynamic data, Peter Mooney, Maynooth University, Ireland. Enforcing automation in building, testing and deployment of software applications – the case of cloud-based data services, Just van den Broecke, OSGeo.nl, The Netherlands. Discussion panel Science and policy takeaways 	14:15 – 14:50
 Session 2. IoT and decentralised architectures Introduction to the session Processing data close to its origin - edge computing on IoT devices, Frank Ostermann, University of Twente, The Netherlands Event-driven architectures for data exchange, Simon Jirka, Matthes Rieke, 52°North Spatial Information Research GmbH Discussion panel Science and policy takeaways 	14:50 – 15:15
 Session 3. The social and organisational dimensions of data-driven innovation Introduction to the session Addressing public-private partnership for data supply – data collaboratives for air quality in cities, Stefaan Verhulst, The GovLab, New York University, US. Understanding demand for data-driven innovation in the public sector – the case of algorithmic processes, Lina Dencik, Cardiff University/Marina Micheli, JRC EU Commission. Aligning EU-level policies and local practices in the advent of European data spaces, Hillen Oost, Association of Dutch Municipalities / Futura Nova.eu, The Netherlands. Discussion panel Science and policy takeaways 	15:15 – 15:50
Wrap-up and next steps	15:50 – 16:00

→ Details and registration: https://joinup.ec.europa.eu/node/704912