

Day 1

25th of October 2023

- Industrial and Trustworthy AI
- Data Spaces
- EuroHPC and applications
- Data, AI and the new society
- Emerging topics
- Technology, Platforms and impact
- Metaverse
- Large Language Models and Generative AI
- Mobility
- Healthcare
- Manufacturing
- Agri-Food
- Tourism
- AI for public services
- Other activities
- Other verticals

	1A (Plenary room)	Room 3F	Room 3G	Room 4C	Room 4D	Room 4F
8:30 - 9:00	Registration starts. Exhibition opens. Event starts					
9:00 - 10:00		Common European Data Spaces and interoperability	Visions on European AI, Data and Robotics - shaping the SRIDA	Mobility and Transportation - evolving value chains and market dynamics in the Digital Computing Continuum	Practical Perspective of SMEs in Cross-Border Data Driven Experimentation	If you think AI is hot, wait until it meets Quantum Computing (part 1)
10:00 - 11:00		Interooperability of Data Spaces				
11:00 - 11:30	Coffee Break/ Exhibition					
11:30 - 13:30	Plenary/ Keynotes and panel					
13:30 - 14:30	Networking Lunch. Exhibition					
14:30 - 16:00		Accelerating adoption of Data Spaces: From theory to practice	HPC and AI towards the sustainable future	Leveraging the data sharing potential across an ever-extending energy data value chain	Non-legal aspects of data sharing for resource constrained organisations	Metaverse enablers: moving towards virtual worlds (part 1)
16:00 - 16:30		Citizen engagement for data-driven innovation				
16:30 - 18:00	Coffee Break/ Exhibition					
16:30 - 18:00	Manufacturing-X IMX council Connection with CESMII event	Adopting a Human-Centered Approach to Data Spaces - lessons learned from the Skills Data Space	European efforts on creating sustainable heterogeneous swarm systems across computing continuum	Leveraging on big data management and AI to deploy consumer-centric smart energy systems	Unlocking Financial Success: Introduction to EU funding for data (introductory training for SMEs)	
18:00 - 18:30	Keynote AUH4D and i-Spaces Ceremony					
19:00 - 21:00	Reception at Feria Valencia					

Day 2

26th of October 2023

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	1A (Plenary room)	Room 3F	Room 3G	Room 4C	Room 4D	Room 4F
8:30 - 9:00	Morning Coffee/ Exhibition					
9:00 - 10:15	Panel/Keynotes					
10:15 - 11:45		Exploring the opportunities and challenges of the European Health Data Space and the new regulation proposal	Smart Manufacturing Data Ecosystems and Their Socio-Economic Impact	Unlocking a data-driven mobility in Europe	Tourism: a flagship for the Data Economy in Europe	Empowering Smart Cities with Multimodal Extreme-Scale Data Analytics
11:45 - 12:15	Coffee Break / Exhibition					
12:15 - 13:45		Destination Earth: Challenges in Data Streaming and Federation of Compute and Data resources	Data Spaces for enabling AI solutions in AgriFood. The current situation, the opportunities and the forces	From Data to Ethics Towards integrated ethics procedures for data innovation project proposals	Unlocking Tourism's Potential with Data Spaces	Technologies enabling the data economy
13:45 - 14:45	Networking Lunch/ Exhibition					
14:45 - 16:15		Empowering Innovation: Large Language Models Transcending European Data Frontiers	A journey through the landscape of ethical ai with etami	Metaverse enablers: moving towards virtual worlds (part 2)	The bridges between Environmental digital twins and the Green Deal Data space	DIGITbrains' Modular Approach to Digital Twin Development to Multiply the Impact of Solutions in Manufacturing
16:15 - 16:45	Coffee Break/ Exhibition					
16:45 - 18:15		Federation of i-Spaces: The experimentation reference for accelerating Data & AI adoption in Europe	Empowering the Public Sector through AI	Regulatory sandboxes for AI: Current situation, challenges and opportunities	Data Spaces Roadmap and future programmes (DSSC)	AI for a more sustainable and circular EU Manufacturing and Process Industry
20:45 - 23:00	Social/Networking dinner at Veles e Vents					

Day 3

27th of October 2023

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- Mobility
- Tourism
- Data Spaces
- Technology, Platforms and impact
- Healthcare
- AI for public services
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- Other activities
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	1A (Plenary room)	Room 3F	Room 3G	Room 4C	Room 4D	Room 4F
8:30 - 9:00	Morning Coffee/ Exhibition					
9:00 - 10:00		Knowledge Graphs for sustainable AI impact	Dataspaces, AI and HPC - Infrastructure, Use Cases and Workflows	Empowering Tomorrow's Workforce: Bridging the Digital Skills Gap through Higer Education and Vocational Training	Data Spaces and Cybersecurity	Data Intermediaries and the DGA: Understanding and complying with the DISP label
10:15 - 11:00			If you think AI is hot, wait until it meets Quantum Computing (part 2)	Unlocking Interoperability: The Dataspace Protocol in Research Projects and Sustainability via Open-Source Ecosystems	Maximizing the value of research data for data spaces	
11:00 - 11:30	Coffee Break/ Exhibition					
11:30 - 12:30		Bringing Copernicus data to the AI-on-demand Platform	Accelerating the Adoption of Manufacturing Use-Cases through Computing Continuum and Data Spaces	Creating trustworthy European data space federations - challenges and lessons learned from TEADAL and TRUSTEE	Beyond the hype of Big Data: How Public Administrations can achieve data informed decision making	A System Development Kit for Extreme-Scale Data Analytics on High-Performance and Heterogeneous Platforms
12:45 - 14:15		Event closing / Keynotes				
14:15 - 15:15	Networking Lunch/ Exhibition					
15:15 - 16:30	VISITS					

*Private meetings are not reflected in the overview. Please check the online agenda for further information