FAIR Data Spaces
A Data Space for Research and Industry

Final Event
December 3rd, 2024, 9 am to 4 pm
Online

(The **meeting link** will be sent to you one day before the event)

Moderators: Christoph Lange-Bever, Katja Kornetzky

Agenda

Part 1

9:00		Welcome	
9:00	9:30	Overview on FAIR-DS and Community Building: Objectives & Results	Christoph Lange-Bever Katja Kornetzky
9:30	09:50	ELSA - Curriculum for Ethical Legal and Societal Aspects training for Data Scientists	Maria Christoforaki
09:50	10:10	FAIR-DS Architecture Overview	Sebastian Beyvers
10:10	10:20	Break	
10:20	11:50	Demonstrations in the health domain: - Cross-Platform FAIR Data Analysis: Personal Health Train - Data Integration Centre for Intelligent Processing of Health Data: expandAI - Persistent IDs in Health and Pharma: ACCURIDS	Yeliz Ucer Artur Piet Heiner Oberkampf
11:50	12:30	Lunch Break	

Part 2

12:30	13:30	Demonstrations in the engineering domain: - Efficient battery production: IndiScale - Data Quality Assurance	Timm Fitschen Jonathan Hartman
13:30	14:30	Demonstrations in the biodiversity domain - Combining Data Spaces for Machine Learning: NFDI4Biodiversity and Copernicus Data Spaces - ESG Indicators using Virtual Data Trustees across Data Spaces Geo Engine	Christian Beilschmidt
14:30	15:00	Summary and Outlook	Christoph Lange-Bever

To register, please send a mail containing your name, affiliation and motivation to:
Katja Kornetzky