

Invitation

„FEIN e.V. Data Spaces Colloquium“

For Members and Guests of FEIN e.V. – Cost-free, registration not required

Wednesday, 15.11.2023

Online 15:00 - 17:00 UTC+1

Zoom Link

<https://rwth.zoom-x.de/j/67624386534?pwd=TDBJWURpYVFrV0xrR3RreWVSE5IQT09>



Moderator:

Prof. Antonello Monti, ACS, Fraunhofer FIT & FEIN

Presenters and Panelists:

Ana Garcia Robles, Secretary General at Big Data Value Association

Sonia Jiménez Moreno, Director Data Space Technology at International Data Spaces Organization

Ferdinando Bosco, R&I Technical Manager at Engineering

FEIN e.V. – Förderer der Energie- und Informationstechnik für zukunftsfähige Netze Aachen e.V.

Chair: Univ.-Prof. Antonello Monti, PhD, Deputy Chairperson: Dipl.-Ing. Bettina Schäfer

Treasurer: Wilfried Gier, Secretary: Philip Meyer

Headquarters: RWTH Aachen, E.ON Energy Research Center – Mathieustraße 10 – 52074 Aachen

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**Christoph Lange-Bever, Head of Data Science
and Artificial Intelligence at Fraunhofer FIT**

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In the first half of the event, the speakers present Data Space topics. Afterwards, Prof. Monti moderates a panel discussion with the speakers as panelists. The event is in English.

The concept of Data Spaces is rapidly evolving as a foundational framework for managing and exchanging data across diverse domains. While there are numerous initiatives underway to harness the potential of these expansive data networks, the International Data Spaces Reference Architecture Model (IDS RAM) is one of the prominent pillars for their implementation. However, the challenge of semantic interoperability remains a critical hurdle, prompting the exploration of innovative solutions. One such solution is the technological interoperability facilitated by Data Space connectors, with implementations from Engineering standing out as prime examples. Data Space Connectors are set to be integral to the economy, particularly within the future energy markets, where they will play a pivotal role in the transactions and exchanges of tomorrow. To navigate these complex topics, the event will be moderated by Prof. Antonello Monti, whose experience promises to enrich the discussion. We are delighted to invite you to an exclusive event that brings together leading experts and innovators at the forefront of Data Spaces. Join us for an insightful series of presentations followed by a dynamic panel discussion that promises to expand your understanding of the current landscape and future opportunities in data-driven engineering.

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