



Contribution ID: 52

Type: **Session/Workshop**

Data Spaces and Data Ecosystems in Practice

Terms such as “data ecosystem” and “data space” are being used more and more in business and by policy-makers, but it is unclear how these terms relate to the research world, where data sharing and exchange, and creating open data, are common objectives of most research projects. This session will define data ecosystems and data spaces by their key characteristics and explore the data exchange approaches being used in several international research communities. The session will explore how these research data initiatives map to the “data spaces” that have been proposed by the European Commission in a number of sectors and identify key challenges for the research community in responding to EC funding calls for the creation of data spaces.

- IS-ENES (climate modelling data)
- GBIF (biodiversity data)
- SeaDataNet (ocean and marine data)

Most suitable track

Collaborating across boundaries

Primary authors: Mr DIETRICH, Mark (EGL.eu); FIORE, Sandro (University of Trento, Trento, Italy)

Presenter: Mr DIETRICH, Mark (EGL.eu)

Session Classification: Collaboration across Boundaries - Workshop