

Date:
22 September 2021
Location:
On line

Jointly organised by FAIRsFAIR, with OntoCommons and FairSharing, the Workshop "Applying FAIR principles to open science and industry to drive innovation: challenges and opportunities" takes place on **22 September at 16:30 CEST,** during the Open Science FAIR 2021.

The workshop is a meeting point with the Open Science community, and the opportunity for the participants to gather inputs and suggestions for implementing FAIR and Open Science/Data.

The Target Audience is mainly data managers, applied researchers (e.g., industrial applications) and open science researchers, ontologists/knowledge engineers who are looking for guidance towards making their data FAIR.

Agenda

A glimpse to the FAIR initiative/projects landscape

- 16:30 - 16:40 FAIRsFAIR perspective, Hanna Koivula (CSS)
- 16:40 - 16:55 FAIR in practice: FAIRsharing and the FAIR Cookbook, Allyson Lister (University of Oxford), Anna Assunta Sansone (University of Oxford)

OntoCommons and FAIR principles

- 16:55 - 17:10 Evaluating FAIRness in OntoCommons, Yann Le Franc (e-Science Data Factory), Anna Fensel (University of Innsbruck), Umutcan Simsek (University of Innsbruck)

Implementing FAIR: practical examples from the OntoCommons project

- 17:10 An industrial demonstrator, Ana Correia (ATB) and Sebastian Scholze (ATB)
- 17:20 Driving Industrial Innovation with Open Science, Martin Horsch (HLRS)

Interactive session: What should we do to foster FAIR

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implementation and Open Science in industry?

- 17:30 Moderator: Yann Le Franc (e-Science Data Factory)

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