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FAIR for whom?

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In recent years, the FAIR (Findable, Accessible, Interoperable, and Reusable) principles have gained increasing recognition as a framework for making research data more accessible and useful. To make data more FAIR, different competencies are required, such as data management, metadata creation, data curation, and technical skills. However, can we expect everyone to have these competences? In this lecture, we will go through several options to make data more FAIR. Furthermore, we will dive into the tools (such as AI models) consuming FAIR data, and how FAIR these should be.