

Open Source



A parallel session organized by the Danish Data Science Community

Description: We take a dive into the world of open-source data science. Firstly, we will talk about what Danish foundation models are and why we need them. Secondly, we discuss how open-source development can be incorporated when thinking about business development. Finally, we show concrete examples of how benefits can be drawn from open data.

Format: Three blocks of speakers, each focusing on a different aspect of open source.

Time	Speaker	Content
10:15-10:55	<u>Lasse Hansen</u> PhD student at Aarhus University <u>Kenneth Enevoldsen</u> PhD student at Aarhus University	Danish foundation models (speech + text) with a focus on Danish open source.
10:55-11:35	<u>Anders Pedersen</u> AI specialist at the Alexandra Institute	The interaction between open-source development and business development.
11:35-12:15	<u>Paul Sørensen</u> Senior Data Architect at Energinet <u>Bjørn Dörr Jensen</u> Senior BI & Data Analytics Architect at Energinet	Open energy data from Energinet to society. Open data for prototyping and realistic performance testing.