## 6th Round Table on Deep Learning at DESY 2023

## Friday 8 December 2023

## Session I - Flash Seminar Room (10:00 - 11:30)

time	[id] title	presenter
10:00	[16] Welcome	HEUSER, Philipp
10:09	[17] Keynote	BURGER, Martin
	[4] Generative models for Inverse Problems: The phase retrieval problem from a single distance intensity measurement	HAILU, Dawit
11:06	[3] Potental Uses of (Large) Language Models for DESY	SULC, Antonin
11:18	[12] Advancing Particle Physics with Point Cloud-Based Generative Models: A Generative Machine Learning Group Perspective	SCHNAKE, Simon Patrik