



# **AI and Quantum Information Applications in Fundamental Physics**

**Tuesday, 14 February 2023**

**Open discussion: Open discussion ML (20:00 - 21:30)**

**-Conveners: Gregor Kasieczka; David Shih**

# Thursday, 16 February 2023

**Open discussion: QC Open discussion (20:00 - 21:30)**

**-Conveners: Jack Araz; Marat Freytsis**