

A Deep-Learning Era of Particle Theory

Monday, 27 June 2022

Discussion Session: Normalizing Flow applications in HEP - Rob Verheyen and Sung Hak Lim - 02.430 (16:00 - 17:00)

Tuesday, 28 June 2022

Discussion Session: Calorimeter Challenge -- Claudius Krause - 02.430 (16:00 - 17:00)

Wednesday, 29 June 2022

Discussion Session: Quantum and Quantum-inspired Machine Learning and likelihoods - 02.430 (16:00 - 17:00)

Thursday, 30 June 2022

Discussion Session: Anomaly detection - 02.430 (16:00 - 17:00)

Friday, 1 July 2022

Discussion Session: Monte Carlo and ML - 02.430 (16:00 - 17:00)

Monday, 4 July 2022

Discussion Session: Marat Freytsis "ML and Pulsars" - 02.430 (16:00 - 17:00)

Tuesday, 5 July 2022

Discussion Session: Maeve Madigan "Global SMEFT Analyses" - 02.430 (16:00 - 17:00)

Wednesday, 6 July 2022

Discussion Session: Luigi Favaro "Energy-based Autoencoder" - 02.430 (16:00 - 17:00)

Thursday, 7 July 2022

Discussion Session: Claudius Krause/Anja Butter/Theo Heimes "Conditional Normalizing Flows" - 02.430 (16:00 - 17:00)