

Session Program

Jun 18 - 19, 2024



Progress in algorithms and numerical tools for QCD

Quantum computing and machine learning

Orsay, France, IJCLab
Bâtiment 210, Amphi 1

Wed, June 19

9:30 AM

Quantum computing and machine learning: Quantum computing and machine learning

Session | **Location:** Orsay, France, IJCLab, Bâtiment 210, Amphi 1

9:30 - 9:55 AM

EOS, a Bayesian package for flavour physics

Speaker

Dr MÉRIL Reboud

10:00 - 10:25 AM

Machine learning in QCD experiments

Speaker

Dr Anja Butter

10:30 - 10:55 AM

Applications of quantum computing: a focus on lattice simulations

Speaker

Dr Denis Lacroix

11:00 AM