

Session Program

6 October 2019

ICALEPCS 2019: 1st Data Science and Machine Learning Workshop

Contributions 2

Marriott at The Brooklyn Bridge
333 Adams Street Brooklyn, NY 11201 USA

Sunday 6 October

16:00

Contributions 2

Session | **Location:** Marriott at The Brooklyn Bridge, 333 Adams Street Brooklyn, NY 11201 USA

16:00–16:15

Machine Learning for Automatic LHC Collimator Alignment

Speaker

Gabriella Azzopardi

16:15–16:30

Reinforcement Learning for FEL performance optimization

Speaker

Niky Bruchon

16:30–16:45

Machine Learning Based Reconfiguration of the BNL ATR Line

Speaker

Dr Jonathan Edelen

16:45–17:00

Machine Learning for High Energy Photon Source (HEPS)

Speaker

Paul Chu

17:00