1st Conference on Machine Learning for Gravitational Waves, Geophysics, Robotics, Control System and CA17137 MC2 meeting



Contribution ID: 17 Type: not specified

Total-variation and dictionary learning methods for gravitational-wave data analysis

Tuesday, 15 January 2019 15:20 (40 minutes)

Presenter: FONT-RODA, Jose Antonio

Session Classification: ML for GW astronomy