

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



Contribution ID: 8

Type: **not specified**

ML for noise cancellation in systems with non-linear coupling

Monday, 14 January 2019 15:30 (30 minutes)

Presenter: IESS, Alberto (University of Rome Tor Vergata)

Session Classification: ML for Advanced Control techniques