

Kick-off meeting of COST action on "Trapped Ions: Progress in Classical and Quantum Applications"



Contribution ID: 72

Type: **not specified**

Mass spectrometry and quantum optics with ion traps. Space applications.

Thursday 7 March 2019 17:00 (15 minutes)

Presenter: MIHALCEA , Bogdan (Natl. Inst. for Laser, Plasma and Radiation Phys. (Institute for Space Science-ISS))