Contribution ID : **12**   Type : **not specified**

Eulerian and Lagrangian statistics from high resolution numerical simulations of weakly compressible turbulence

Monday, 27 July 2009 17:55 (0:35)

Content

Summary

Primary author(s) :   LUCA BIFERALE (INFN & University of Rome Tor Vergata, Rome, Italy)

Presenter(s) :   LUCA BIFERALE (INFN & University of Rome Tor Vergata, Rome, Italy)

Session Classification :   Eulerian and Lagrangian statistics from high resolution numerical simulations of weakly compressible turbulence