Contribution ID: 15 Type: not specified

On the limits of Navier-Stokes theory and kinetic extensions for gaseous hydrodynamics

Tuesday, 28 July 2009 10:30 (0:35)

Content

Summary

Primary author(s): NICOLAS HADIJCONSTANTINOU (Mechanical Engineering Department, Massachusetts Institute of Technology, Cambridge, USA)

Presenter(s): NICOLAS HADIJCONSTANTINOU (Mechanical Engineering Department, Massachusetts Institute of Technology, Cambridge, USA)

Session Classification: On the limits of Navier-Stokes theory and kinetic extensions for gaseous hydrodynamics