

Nonlinear nonstationary self-organized asymptotic structures in high energy density plasmas and nonequilibrium Euler turbulence

Monday, 3 August 2009 16:30 (0:35)

Content

Summary

Primary author(s) : BEDROS AFEYAN (Polymath Research Inc., Pleasanton, California, USA)

Presenter(s) : BEDROS AFEYAN (Polymath Research Inc., Pleasanton, California, USA)

Session Classification : Nonlinear nonstationary self-organized asymptotic structures in high energy density plasmas and nonequilibrium Euler turbulence