

The Rayleigh-Taylor instability of a plasma foil accelerated by the radiation pressure of an ultra intense laser pulse.

Tuesday, 7 August 2007 09:00 (1:00)

Content

Summary

Primary author(s) : F. PEGORARO (Univ. di Pisa, Italy)

Presenter(s) : F. PEGORARO (Univ. di Pisa, Italy)

Session Classification : The Rayleigh-Taylor instability of a plasma foil accelerated by the radiation pressure of an ultra intense laser pulse.