## Turbulent Mixing and Beyond Workshop: Mixing in Rapidly Changing Environments - Probing Matter at the Extremes | (smr 2596)

Contribution ID: 10 Type: not specified

## Suppression of Rayleigh-Taylor instability and its Application to Impact Ignition

Monday, 4 August 2014 15:35 (0:35)

Content

Summary

Primary author(s): AZECHI, H. (Institute of Laser Engineering, Osaka University, Japan)

 $\textbf{Presenter(s)}: \quad \text{AZECHI, H. (Institute of Laser Engineering, Osaka University, Japan)}$ 

Session Classification: not yet classified