Contribution ID: 40 Type: not specified

## Thermodynamic and transport properties of warm dense hydrogen and deuterium based on first principle Direct-Path Integral Monte Carlo and Wigner dynamics approaches

Saturday, 22 November 2008 14:30 (30 minutes)

**Presenter:** LEVASHOV, P. (Joint Institute for High Temperature RAS, Moscow) **Session Classification:** Equation of State: Theory and measurements