

Joint ICTP-IAEA School and Workshop on Fundamental Methods for
Atomic, Molecular and Materials Properties in Plasma Environments | (smr
3197)

Contribution ID : 2

Type : **not specified**

Exact theory of mass transport in crystalline solids and its application to solute transport in zirconium

Monday, 16 April 2018 11:00 (0:35)

Content

Summary

Presenter(s) : TRINKLE, Dallas R. (University of Illinois, U.S.A.)

Session Classification : Session 1b - Electronic structure of materials I