

Joint ICTP-IAEA Advanced Workshop on Multi-Scale Modelling for
Characterization and Basic Understanding of Radiation Damage
Mechanisms in Materials | (smr 2137)

Contribution ID : 18

Type : **not specified**

Primary damage modeling in fcc metals at atomic scale

Wednesday, 14 April 2010 15:00 (1:00)

Content

Summary

Primary author(s) : L. MALERBA (Nuclear Research Centre of Belgium, Mol, Belgium)

Presenter(s) : L. MALERBA (Nuclear Research Centre of Belgium, Mol, Belgium)

Session Classification : Primary damage modeling in fcc metals at atomic scale