

Joint ICTP-IAEA Conference on Models and Data for Plasma-Material
Interaction in Fusion Devices | (smr 2614)

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Type : **not specified**

Discussion Session III

Friday, 7 November 2014 11:30 (1:30)

Content

on uncertainties in comprehensive modelling for present and future experiments.

Questions:

3a: What are the most important model uncertainties for calculation of damage in fusion wall materials (primarily tungsten and steel) by neutrons and fast particles?

3b: What are the most important model uncertainties for calculation of hydrogen trapping and transport in fusion wall materials?

3c: What are some priorities for experimental information to help assess errors

Summary

Session Classification : Session