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Joint ICTP-IAEA Workshop on Physics of Radiation Effect and its Simulation for Non-Metallic Condensed Matter | (smr 2359)

Thursday 16 August 2012

Radiation damage in bipolar junction transistors - Adriatico Guest House Kastler Lecture Hall (14:00-15:30)

In this lecture the application of the previous lectures will be presented for a special case, radiation damage in bipolar junction transistors (BJTs). It will be shown how to use the previously presented methods (modeling ion solid interactions, various materials science methods, etc.) in a real life research project.

time	title	presenter
14:00	Radiation damage in bipolar junction transistors	GYÖRGY VIZKELETHY