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Announcement

“For Dislocation Dynamics simulation of plastic deformation in Reactor Pressure Vessels and Internals”, we suggest to refer to the two following papers published in Regular Issues of Journal of Nuclear Materials:

– Monnet et al.: Atomic and dislocation dynamics simulations of plastic deformation in reactor pressure vessel steel, *J. Nucl. Mater.*, vol. 394, Issue 2–3, November 2009, 174–181. (doi:10.1016/j.jnucmat.2009.09.005)

– Nogaret et al.: Clear band formation simulated by dislocation dynamics: role of helical turns and pile-ups, *J. Nucl. Mater.*, vol. 380, Issue 1–3, October 2008, 22–29. (doi:10.1016/j.jnucmat.2008.07.001)

Guest Editors