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RADIOACTIVE DUST RE-SUSPENSION/MOBILIZATION INSIDE TOKAMAKS



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Radioactive Dust Re-suspension/Mobilization Inside Tokamaks
 Experimental and Numerical Studies of Loss Of Vacuum Accidents inside nuclear fusion plants



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Experimental and Numerical Studies of Loss Of Vacuum Accidents inside nuclear fusion plants | A recognized safety issue for future nuclear fusion reactors fueled with deuterium and tritium is the generation of sizeable quantities of dust. Accidents like the Loss Of Vacuum Accidents (LOVA) are expected to happen in experimental fusion reactors like ITER, they may jeopardize the components and the plasma vessel integrity and cause dustresuspension/mobilization representing a risk for workers...

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