Joint ICTP-IAEA Workshop on Modelling for Encapsulated Intermediate Level Waste (ILW) and High Level Waste (HLW) During Long-Term Storage | (smr 3920)

Contribution ID : 59

Type : not specified

Development and execution of MCNP calculation models <br \>Case study 2: Dose rate calculation for radioactive waste. Point source — volume sources

Thursday, 29 February 2024 10:55 (0:35)

Content

Interactive session: Tutorial based modelling exercises in computer facility LBLab (LB)

Summary

 Presenter(s) :
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 Session Classification :
 Radiation modelling using MCNP_SOURCE_APP codes