

Introduction to ESTAR, PSTAR and ASTAR as simplified versions of SRIM Practical use of computer codes “amorph” to simulate X-ray diffraction patterns of practically amorphous materials where irradiation lead to amorphization

Tuesday, 27 February 2024 14:35 (0:35)

Content

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

Summary

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Session Classification : Radiation modelling using SRIM/TRIM codes