International Conference on Accelerators for Research and Sustainable Development: from good practices towards socioeconomic impact



Contribution ID: 159

Type: Poster

THE USE OF IN-SITU TRANSMISSION ELECTRON MICROSCOPY TO INVESTIGATE MICROSTRUCTURE EVOLUTION UNDER ION IRRADIATION

Wednesday, 25 May 2022 11:30 (15 minutes)

Speaker's Affiliation

North Carolina State University, Raleigh, NC, USA

Member State or IGO

United States

Topical Area

Materials research (including materials damage studies)

Primary author: KAOUMI, Djamel (North Carolina State University)Presenter: KAOUMI, Djamel (North Carolina State University)Session Classification: Radiation Technologies and their Applications

Track Classification: Cutting-edge scientific results and innovation in applications