

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



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SWIFT HEAVY ION MODIFIED MATERIALS: APPLICATIONS AND CHARACTERISATION USING SYNCHROTRON SMALL ANGLE X-RAY SCATTERING

Wednesday, 25 May 2022 16:00 (15 minutes)

Speaker's Affiliation

Australian National University

Member State or IGO

Australia

Topical Area

Materials research (including materials damage studies)

Primary author: KLUTH, Patrick (Australian National University)

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Session Classification: Applications of heavy ion beams

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