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



Contribution ID: 32 Type: Poster

APPLICATION OF ELECTRON BEAM ACCELERATOR FOR PRESERVATION BIODETERIORATED CULTURAL HERITAGE PAPER-BASED OBJECTS: MULTIPARAMETRIC ANALYSIS

Wednesday, 25 May 2022 12:00 (15 minutes)

Speaker's Affiliation

Institute of Nuclear Chemistry and Technology, Warsaw

Member State or IGO

Poland

Topical Area

Cultural heritage

Primary author: Dr CHMIELEWSKA-ŚMIETANKO, Dagmara (Institute of Nuclear Chemistry and Technology)

Co-authors: Dr SADŁO, Jarosław (Institute of Nuclear Chemistry and Technology); Dr GRYCZKA, Urszula (Institute of Nuclear Chemistry and Technology); Prof. MIGDAŁ, Wojciech (Institute of Nuclear Chemistry and Technology)

Presenter: Dr CHMIELEWSKA-ŚMIETANKO, Dagmara (Institute of Nuclear Chemistry and Technology)

Session Classification: Radiation Technologies and their Applications

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