

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



Contribution ID: 31

Type: Oral

Application of electron accelerators for chemical and biological pollutants control

Speaker's Affiliation

Institute of Nuclear Chemistry and Technology, Warsaw, Poland

Member State or IGO

Poland

Topical Area

Environmental applications (including geosciences and climate change)

Primary authors: CHMIELEWSKI, Andrzej (Institute of Nuclear Chemistry and Technology); Dr ZIMEK, Zbigniew (INCT); Prof. SUN, Yongxia; Dr PAWELEC, Andrzej; Mr SUDLITZ, Marcin (INCT); GRYCZKA, Urszula (Institute of Nuclear Chemistry and Technology); CHMIELEWSKA-ŚMIETANKO, Dagmara (Institute of Nuclear Chemistry and Technology); SMOLINSKI, Tomasz (Institute of Nuclear Chemistry and Technology); ROGOWSKI, Marcin (Institute of Nuclear Chemistry and Technology); Mr BUŁKA, Sylwester (Institute of Nuclear Chemistry and Technology)

Presenter: CHMIELEWSKI, Andrzej (Institute of Nuclear Chemistry and Technology)

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