

International Conference on Applications of Radiation Science and Technology

Tuesday, 25 April 2017

A05: Advances in Radiation Chemistry Research I - IAEA Board Room B/M1 (11:15 - 13:15)

-Conveners: TSec Agnes Safrany; Olgun Guven

time	[id] title	presenter
11:15	[388] Basic Radical Reactions in Water Treatment by Ionizing Radiation	Mr WOJNAROVITS, Laszlo
11:35	[419] Synthesis of Novel Fabrics for Extraction of Uranium from Seawater	Mr AL-SHEIKHLY, Mohamad
11:55	[291] Ultrafast Electron Transfer Studied by Picosecond Pulse Radiolysis	Mr MOSTAFAVI, Mehran
12:15	[442] Advances in Etched Ion-Track Polymer Membranes for Environmental and Microelectronic Applications	Ms DUBOIS-CLOCHARD, Marie-Claude
12:35	[447] Using Ionizing Radiation for Studying Radical Reactions with Nitroxides: Implications for their Biological Activity	Ms GOLDSTEIN, Sara
12:55	[69] Influence of N ₂ O and Ethanol on the Chemical Stage of Radiobiological Mechanism	Mr BARILLA, Jiri
13:05	[331] EPR Characterization of Gamma-Irradiated Xerogels	Ms MARZOUKI, Kaouther