

Parallel Session 12 Wednesday, July 4, 16:00PM-18:30PM

Special Session 50	Mathematical Novelties in Inverse Problems in Imaging Sciences Organizer(s): Alexandru Tamasan	Location PAL-D
16:00-16:30	Toufic El Arwadi (Beirut Arab University, Lebanon) Geometrical effects of the conductivity on the D-bar method procedure for the electrical impedance tomography	Abstracts p. 210
16:30-17:00	Peter Gibson (York University, Canada) Identification of minimum phase preserving operators	Abstracts p. 210
17:00-17:30	CANCELLED Nicholas Hoell (University of Toronto, Canada) Some Results on the Attenuated Ray Transform	Abstracts p. 210
17:30-18:00	Sungwhan Kim (Hanbat National University, USA) Reinterpretation of the imaginary part of the complex potential In EIT	Abstracts p. 210