

**Parallel Session 13****Thursday, July 5, 08:00AM-10:00AM**

Special Session <b>50</b>	<b>Mathematical Novelties in Inverse Problems in Imaging Sciences</b> Organizer(s): Alexandru Tamasan	Location <b>PAL-D</b>
8:00-8:30	Xiaosheng Li (Florida International University, USA) Partial data inverse problems in unbounded domains	Abstracts p. 211
8:30-9:00	Amir Moradifam (University of Toronto, Canada) A convergent algorithm for the hybrid problem of reconstructing conductivity from minimal interior data	Abstracts p. 211
9:00-9:30	Shari Moskow (Drexel University, USA) Inverse Born Series for the Calderon Problem	Abstracts p. 211
9:30-10:00	Loc H Nguyen (École Normale Supérieure, Paris, France) Quantitative thermo-acoustic imaging: An exact reconstruction formula	Abstracts p. 211