

International Workshop on Multi-messenger Tomography of the Earth

mercredi 5 juillet 2023

Methodologies and numerical approaches to inversion problems - Amphitheater Pierre-Gilles de Gennes (09:00 - 12:30)

-Présidents de session: Stephanie Durand

time	[id] title	presenter
09:00	[55] An Efficient Workflow for Global Seismic Tomography	Dr NOE, Sebastian
09:30	[10] Computational and Statistical Aspects of Neutrino Oscillation Tomography	Dr COELHO, Joao
10:00	[56] An example of combined inversion: muon tomography	Dr ROSAS-CARBAJAL, Marina
10:30	Coffe break	
11:00	[58] 3D density models from normal modes	Prof. DEUSS, Arwen
11:30	[44] Neutrino Tomography with 3D Earth Models	PESTES, Rebekah
11:50	[13] Round table on inversion methods and data combination	Dr COELHO, Joao Prof. AGARWALLA, Sanjib Kumar