

MEDSI 2018**Thursday, 28 June 2018****SIMULATION (10:50 - 12:10)**

time	[id] title	presenter
10:50	[32] THOAMA01: Optimizing the PETRA IV girder by using bio-inspired structures	ANDRESEN, Simone
11:10	[33] THOAMA02: LCLS NEH floor thermal deformation and mitigation plan	ZHANG, Lin
11:30	[34] THOAMA03: Mechanical Design And Simulation For SPIRAL2 Project at GANIL	BARTHE-DEJEAN, Cécile
11:50	[35] THOAMA04: Design and FEA of an Innovative Rotating Sic Filter for High-Energy X-Ray Beam	TIZZANO, Walter

SIMULATION (13:30 - 14:10)

time	[id] title	presenter
13:30	[36] THOAMA05: 3D Numerical Ray Tracing for the APS-Upgrade Storage Ring Vacuum System Design	CARTER, Jason
13:50	[37] THOAMA06: A new X-ray beam for the ESRF beamlines, opto-mechanical global survey	DABIN, Yves