



# ICFA Mini Workshop on High Order Modes in Superconducting Cavities

## Monday, 14 July 2014

### WG2 - HOM-based diagnostics (N. Baboi, R. Jones) - One West (15:20 - 17:15)

time	[id] title	presenter
15:30	[35] Introduction to WG2	JONES, Roger
15:35	[20] Overview of HOM-based diagnostics at FLASH and the European XFEL	BABOI, Nicoleta
16:00	[21] HOM-based diagnostics for 3.9 GHz cavities"	EDDY, Nathan
16:15	[22] Plans at FNAL (for HOM-based diagnostics)	EDDY, Nathan
16:30	[23] HOM studies on cavity alignment at KEK and DESY	KURAMOTO, Ayaka
16:55	[30] Discussion - WG2 (N. Baboi, R. Jones)	