



# 3rd internal biennial science meeting of the MLZ

## Monday, 19 June 2017

### Plenary Session - Large seminar room (14:15 - 16:00)

time	[id] title	presenter
14:15	[43] Welcome	Prof. BRÜCKEL, Thomas
14:30	[10] Chemical analysis with neutrons: from activation analyses to neutron depth profiling	REVAY, Zsolt
15:15	[44] MLZ Sample Environment	PETERS, Juergen Dr ALEXANDER, Weber

## Tuesday, 20 June 2017

### Plenary Session - Large seminar room (09:00 - 10:30)

time	[id] title	presenter
09:00	[50] Overview ESS	Prof. SCHREYER, Andreas
09:45	[80] Iron-based superconductors	Dr JIN, Wentao

### Plenary Session - Large seminar room (14:30 - 16:00)

time	[id] title	presenter
14:30	[98] Testing the Standard Model of Particle Physics with Neutron Beta Decay	
15:15	[55] Discussion: Future of MLZ and integration of HZB instruments	GEORGII, Robert

# Wednesday, 21 June 2017

## Plenary Session - Large seminar room (09:00 - 10:30)

time	[id] title	presenter
09:00	[69] Poster E13	
09:00	[68] Diskussion: Sample environment	
09:45	[76] Near surface dynamics in thin adsorbed layers of ethylene glycol (EG) based thermoresponsive microgel particles	Dr WELLERT, Stefan

# Thursday, 22 June 2017

## Plenary Session: Plenary Session - Large seminar room (11:30 - 13:00)

time	[id] title	presenter
11:30	[77] The Nobel Prize in Physics 2016 : Neutrons and Topology	MUEHLBAUER, Sebastian
12:15	[64] Structure in Geosciences	WALTE, Nicolas