FuseNet PhD Event 2015

Monday, 16 November 2015

Plenary talks: Keynote by Dr. Richard Pitts (ITER): ITER status and challenges (09:00 - 10:15)

time [id] title	presenter
09:00 [5] Introduction, info	Dr MLYNÁŘ, Jan

Tuesday, 17 November 2015

<u>Plenary talks: Dr. Jochen Linke (FZ-Julich): Material issues for plasma facing components in future fusion devices</u> - B103 (09:00 - 10:15)

time [id] title	presenter	
09:00 [8] Plenary note on 17th November	Dr MLYNÁŘ, Jan	
09:15 [6] Material issues for plasma facing components in future fusion devices	Dr LINKE, Jochen	

Plenary talks: Fusion and public communication - B103 (14:30 - 15:40)

time [id] title	presenter
14:30 [35] Fusion and public communication	Mr CLERY, Daniel
	Mrs GRIFFITH, Sabina

Plenary talks: Groups presentations on parallel talks and voting - B103 (17:00 - 17:35)

time [id] title	presenter
17:00 [13] Report to the Plasma Technologies	
17:10 [14] Report to the Plasma accretion near black holes	
17:20 [15] Report to the Magnetosphere of the Earth and other planets	
17:30 [34] Voting	

Plenary talks: Prof. Ambrogio Fasoli (EPFL): Plasma physics challenges for burning plasmas - B103 (17:35 - 18:55)

time [id] title	presenter
17:35 [16] Plasma physics challenges for burning plasmas	Prof. FASOLI, Ambrogio