



# WP PWIE 2022 Review Meeting / 2023 Planning Meeting (2nd Project Meeting)

## Friday 14 October 2022

### Highlight Talks and New Topics: SP A (11:15 - 12:15)

time	[id] title	presenter
11:15	[41] Wolfgang Pantleon	
11:35	[42] Marius Wirtz	
11:55	[43] Marianne Richou	

# Tuesday 18 October 2022

## Highlight Talks and New Topics: SP X (11:30 - 15:00)

time	[id] title	presenter
11:30	[60] Update TOMAS facility	GORYAEV, Andrey
11:50	[61] TALIF for atomic density measurements in Magnum-PSI	LORING, Kaden
12:10	[62] VUV spectrometer for PSI-2	REINHART, Michael
12:20	[63] ENEA deliverables and update LIBS for JET project	ALMAVIVA, Salvatore
12:40	[64] First measurements of Tritium by ns-LBS - Perspectives for ps-LIBS	BULTEL, Arnaud
13:00	Break	
14:00	[65] Update Machine Learning approach for LIBS analysis	GASIOR, Pawel
14:20	[66] Status LIBS experiments and analys on Be containing samples	MARIN ROLDAN, Alicia
14:40	[67] Helium detection using ns-LBS	JOGI, Indrek

# Wednesday 19 October 2022

## Highlight Talks and New Topics: SP D (10:30 - 13:00)

time	[id] title	presenter
10:30	[51] Erosion from 2D surfaces	VON TOUSSAINT, Udo
11:00	[52] Generation of sputtering and ionisation data	PROBST, Michael
11:30	[53] Dust formation mechanisms	MICHAU, Armelle
12:00	[54] Emitted current escaping from W, Dust production from melting & Dust adhesion	RATYNSKAIA, Svetlana
12:30	[55] ERO2.0: W7-X and JET-ILW	ROMAZANOV, Juri

# Thursday 20 October 2022

## Highlight Talks and New Topics: Highlight Talks and New Topics: SP E (10:30 - 11:30)

time	[id] title	presenter
10:30	[69] Post-mortem studies of tile 0 and 5 from JET	ALVES, Eduardo
10:50	[68] Sectioning and preparation of samples from metallic JET components at IAP. Microscopy investigations and sample distributions to other laboratories	JEPU, Ionut POROSNICU, Corneliu
11:10	[70] Nanoindentation and microscopy on JET Langmuir probes	KERR, Robert