



# EuPRAXIA - 3rd Collaboration Week and Symposium

## Wednesday, 4 July 2018

### WP Updates: I - LTC (10:15 - 12:30)

-Conveners: Paul Andreas Walker

| time  | [id] title  | presenter  |
|-------|---|--|
| 10:15 | [14] Overall status and WP1                                 | ASSMANN, Ralph Wolfgang                          |
| 10:30 | [15] Outreach and Liaison (WP8)                             | TORRES, Ricardo                                  |
| 10:42 | [16] Physics and Simulation (WP2)                           | NGHIEM, Phi                                      |
| 10:54 | [17] High Gradient Laser Plasma Accelerator Structure (WP3) | NAJMUDIN, Zulfikar                               |
| 11:06 | [18] Laser Design and Optimization (WP4)                    | Dr GIZZI, Leonida Antonio (Leo)                  |
| 11:18 | [19] Electron Beam Design and Optimization (WP5)            | Dr CHANCE, Antoine                               |
| 11:30 | [20] FEL Pilot application (WP6)                            | Dr NGUYEN, Federico<br>COUPRIE, Marie-Emmanuelle |
| 11:42 | [21] High Energy Physics and other Pilot Applications (WP7) | SARRI, Gianluca                                  |
| 11:54 | [22] Alternative e-Beam Driven Plasma Structure (WP9)       | FERRARIO, massimo                                |
| 12:06 | [23] Use of Other Novel Technologies (WP10)                 | XIA, Guoxing                                     |

### WP Updates: II - LTC (13:15 - 14:15)

-Conveners: Paul Andreas Walker

| time  | [id] title   | presenter                 |
|-------|--|---------------------------|
| 13:15 | [24] FEL Application Prototyping (WP11)                                | COUPRIE, Marie-Emmanuelle |
| 13:25 | [25] Accelerator Prototyping and Experiments at Test Facilities (WP12) | Prof. MOSTACCI, Andrea    |
| 13:35 | [26] Alternative Radiation Generation (WP13)                           | SHENGMING, zheng          |
| 13:45 | [27] Hybrid Laser-Electron-Beam Driven Acceleration (WP14)             | HIDDING, Bernhard         |
| 13:55 | [28] Detectors (WP15)  | Dr CIANCHI, Alessandro    |