**AGENDA**

**Final Meeting 2020 - KDII#8**

Wednesday, 01.07.2020
Remote

**ZOOM Meeting**:

**Meeting ID** 811 4191 1536

**Meeting Password** 383983

**Invite Link**

https://us02web.zoom.us/j/81141911536?pwd=Y3VkRytkeE9ucFArbFNsN2lwTHN1UT09

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| **Start** | **End** | **Title / Proposed activity area** | **Presenter** |
| 9:00 | 09:10 | Welcome and Introduction | M. Siccinio |
| 09:10 | 09:30 | GK calculations in NT | J. Ball |
| 09:30 | 09:50 | RWM Control in Flexi-DEMO | L. Pigatto |
| 09:50 | 10:10 | Investigation of ECCD launching position in DEMO | A. Snicker |
| 10:10 | 10:30 | Effect of ST crash on alpha particle transport | T. Kurki-Suonio |
| 10:30 | 10:50 | Study of fast ions confinement in QH-mode in DEMO | G. Bustos-Ramirez |
| 10:50 | 11:20 | i) Investigation of edge velocity shear generation with NBI for QH-modeii) Extrapolation of current experiments to DEMO | E. Fable |
| 11:20 | 11:40 | RU/RD modelling with CREATE-NL | M. Mattei |
| 11:40 | 12:00 | RU/RD modelling with ASTRA-Simulink | F. Palermo |
| 12:00 | 12:20 | RU/RD modelling with RAPTOR | O. Sauter |
| 12:20 | 13:30 | Lunch Break |  |
| 13:30 | 13:50 | Pellet injection system design  | P. Lang |
| 13:50 | 14:10 | COREDIV Simulations for DEMO | I. Ivanova-Stanik |
| 14:10 | 14:30 | SOLPS Simulations for DEMO | F. Subba |
| 14:30 | 14:45 | Contingency and Adjourn | all |