

Session Program

19-23 Oct 2026

SOLPS-ITER Code Camp 2026

Physics model extensions and integrated modelling

EPFL, CM 1 120
Station 13 CH-1015 Lausanne

Wednesday 21 October

09:00

Physics model extensions and integrated modelling: Neutral models

Session | Location: EPFL, CM 1 120, Station 13 CH-1015 Lausanne

09:00–09:40 **AFN model extension to molecules**

Speaker

Wim Van Uytven

09:40–10:20 **The KINDNES neutral transport model**

Speaker

Giuseppe Iunior Drago

10:20–11:00 **Photon transport in Eirene**

Speaker

Ray Chandra

11:00

11:30

Physics model extensions and integrated modelling: Core-edge coupling

Session | Location: EPFL, CM 1 120, Station 13 CH-1015 Lausanne

11:30–12:00 **Core-edge coupling: SOLPS-ITER within the ETS**

Speaker

David Coster

12:00–12:30 **Core-edge coupling: TSVV-H activities including JINTRAC**

Speaker

Dr Michele Marin

12:30