

## **Monday 20 October**

Session: reduced turbulence models
Session | Location: DTU, building 313, room 024 + VC, Next to DTU Building 307, Fysikvej, 2800 Kgs. Lyngby

13:30-14:00
Reduced turbulence models: retrieving convective-diffusive formulations and (possible) first extensions for non-sheath limited regimes

Speaker
Olivier Renders

14:00-14:30 Application of k-epsilon model to mean-field modelling (provisional title)

Speaker
Wouter Dekeyser

14:30-15:00 Growth rate modelling for the production term of the k-epsilon turbulence model

Speaker
Mr Yakumo Kunimoto

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