



Upcoming releases 2020-05-06

Dmitriy Yadykin



CHALMERS
UNIVERSITY OF TECHNOLOGY



This work has been carried out within the framework of the EUROfusion Consortium and has received funding from the Euratom research and training programme 2014-2018 under grant agreement No 633053. The views and opinions expressed herein do not necessarily reflect those of the European Commission.



- ETS 5:
 - RC is updated (is building)
 - Features/fixes included:
 - ets module
 - internal boundary conditions
 - pedestal predictions
 - fix for GRAY
 - Next release (5.8.0) will be installed after RC will be tested (need also to perform regression tests); date: May 15
- ETS 6:
 - dressed kepler to be used now: kepler/2.5p5-3.1.1_ETTS_6.2.0_3.25.0
 - move to the new DD is delayed (waiting for 3.28.1 DD release)