Friday April 3 -- ITER

Time

9:00 Whole device modeling (McClenaghan)
Generalizing OMFIT workflows for ITER

9:30 Whole device modeling (Meneghini)
Running IMAS actors within OMFIT

10:00 Whole device modeling (Park)
High-fidelity whole device modeling for ITER

10:30 Scenario database (Holland)
AToM use-cases and the ITER scenario database

11:00 SciDAC and exascale (Sammuli)
Manipulating large volumes of data with Toksearch

11:30 SciDAC and exascale (Candy)
AToM in the ITER context

12:00 SciDAC and exascale (Bonoli)
SciDAC projects in the ITER context

12:30 LUNCH

Time