

Macroscopic Stability Breakout Session [C. Hegna & G. Navratil]

8:30 NTMs

D. Gates - 20 minutes
R. LaHaye – 10 minutes

9:30 External Kink and RWMs

S. Sabbagh – 20 minutes

10:30 BREAK

10:45 Ideal MHD – $m = 1$ modes

S. Jardin – 20 minutes
L. Sugiyama – 10 minutes

12:00 LUNCH

1:00 – 3:00 JOINT SESSION WITH
EDGE BREAKOUT GROUP

1:00 Pedestal/ELMs

P. Snyder – 20 minutes
Fenstermacher – 10 minutes

2:00 Disruptions

D. Whyte – 20 minutes
J. Wesley – 10 minutes

3:00 BREAK

3:15 Error Fields & Critical Rotation

R. LaHaye– 15 minutes
H. Reimerdes – 15 minutes

4:15 3D Equilibrium & Response

M. Zarnstorff – 10 minutes

4:45 ICC BP Issues

J. Sarff – 20 minutes

5:45 USBPO Discussion