

Session Program

4-7 Nov 2019

Third IAEA Technical Meeting on Divertor Concepts

Divertor Plasma Control

IAEA Headquarters, Vienna, Austria, Board Room C (C Building - 4th Floor)

Monday 4 November

12:10

Divertor Plasma Control

Session | Location: IAEA Headquarters, Vienna, Austria, Board Room C (C Building, 4th Floor)

12:10–12:30

Using variations in divertor magnetic topology and geometry to optimize divertor detachment

Speaker

Prof. Bruce Lipschultz

12:30–12:50

The Small Angle Slot Divertor Concept for Steady-State Fusion

Speaker

Mr Houyang Guo

12:50–13:10

Latest advances in active control of H-mode detachment and its physics on EAST for ITER/CFETR

Speaker

Liang Wang

13:10

14:50

Divertor Plasma Control: Continued

Session | Location: IAEA Headquarters, Vienna, Austria, Board Room C (C Building, 4th Floor)

14:50–15:10

X-point radiation and detachment control at ASDEX Upgrade

Speaker

Dr Matthias Bernert

15:10