

Session Program

4-7 Nov 2019

Third IAEA Technical Meeting on Divertor Concepts

Implications of Applied 3D Fields

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

Tuesday 5 November

09:00

Implications of Applied 3D Fields

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

09:00–09:30

Three-Dimensional Boundary Physics Aspects for the Development of Next Generation Divertor Concepts with Resonant Magnetic Perturbations

Speaker

Marcin Jakubowski

09:30–09:50

Recent progress in understanding the outer divertor heat flux dynamics during the ELM-crash-suppression by RMPs on KSTAR

Speaker

Hyungho LEE

09:50–10:10

First-time analysis of detached divertor conditions in RMP ELM suppressed H-mode plasmas in ITER

Speaker

Heinke Frerichs

10:10