



# Third IAEA Technical Meeting on Divertor Concepts

## Wednesday, November 6, 2019

### DEMO Divertor Designs - Board Room C (C Building, 4th Floor) (12:30 PM - 1:20 PM)

time	[id] title	presenter
12:30 PM	[19] Overview of the physics and diagnostics modelling activities for the EU-DEMO divertor	SICCINIO, Mattia
1:00 PM	[79] Insights from Systems Code Analysis on Power Exhaust Requirements for Future Fusion Power Systems	WADE, Mickey R.

### DEMO Divertor Designs: Continued - Board Room C (C Building, 4th Floor) (2:30 PM - 3:10 PM)

time	[id] title	presenter
2:30 PM	[25] Investigation of divertor operation for Japanese DEMO under low density SOL and large power exhaust of $\sim 30$ MW/m level	Dr ASAKURA, Nobuyuki
2:50 PM	[40] Assessing Alternative Divertors for DEMO – strategy and first results	Prof. MILITELLO, Fulvio