



# 26th IAEA Fusion Energy Conference - IAEA CN-234

## Tuesday, 18 October 2016

### 3D Physics: EX/1 & TH/1 (10:45 - 12:30)

-Conveners: Saskia Mordijck

time	[id] title	presenter
10:45	[342] Role of MHD dynamo in the formation of 3D equilibria in fusion plasmas	PIOVESAN, Paolo
11:05	[560] Optimization of the Plasma Response for the Control of Edge-Localized Modes with 3D Fields	Dr PAZ-SOLDAN, Carlos
11:25	[291] Penetration and amplification of resonant perturbations in 3D ideal-MHD equilibria	Dr HUDSON, Stuart
11:45	[410] Enhanced understanding of non-axisymmetric intrinsic and controlled field impacts in tokamaks	Dr IN, Yongkyoon
12:05	[230] Enhancement of helium exhaust by resonant magnetic perturbation fields	Dr SCHMITZ, Oliver