



# State of the Art Workshop "Procedures currently applied to the integrity assessment of RPVs subjected to PTS loading" (online/onsite)

**Wednesday, 30 March 2022**

**State-of-the-art for the thermal-hydraulic (TH) analysis 02: State-of-the-art for the thermal-hydraulic (TH) analysis - WHGA 001 (15:15 - 16:45)**

**-Conveners: Ivor David Clifford**

time	[id]	title	presenter
15:15	[9]	Uncertainties in thermal-hydraulics	Dr TREWIN, Richard
16:00	[10]	State-of-the-art for the thermal-hydraulic (TH) analysis	CLIFFORD, Ivor David