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6 May 2020

**NUCLEAR ENERGY AGENCY
NUCLEAR SCIENCE COMMITTEE**

Working Party on International Nuclear Data Evaluation Co-operation

**Meeting of the WPEC Subgroup 48 on Advances in Thermal Scattering Law
Analysis**

AGENDA

13 May 2020
WebEx Meeting

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OECD/NEA Nuclear Science Committee

Working Party on International Nuclear Data Evaluation Co-operation (WPEC)

Meeting of Subgroup 48 on Advances in Thermal Scattering Law Analysis

WebEx Meeting

13 May 2020

AGENDA

Duration	PDT (CA, USA)	CEST (Paris)	JST (Tokyo)	Topic	
00:20	04:30	13:30	20:30	Welcome	A. Hawari, G. Noguère
00:20	04:50	13:50	20:50	Status of the TSL activities in the framework of the Nausicaa collaboration	G. Noguère
00:20	05:10	14:10	21:10	TSL measurement capabilities at ISIS	S. Lilley
00:20	05:30	14:30	21:30	Effect of thermal resonant treatment on keV scattering cross sections	R. Dagan
00:20	05:50	14:50	21:50	Short break	
00:20	06:10	15:10	22:10	The impact of uncertainty in thermal scattering on nuclear reactor parameters	L. Snoj
00:20	06:30	15:30	22:30	TSL Research at NSCU	A. Hawari
00:20	06:50	15:50	22:50	Validation of Thermal Scattering Laws for Light Water at Elevated Temperatures with Diffusion Experiments	J. Holmes
00:30	07:10	16:10	23:10	Discussion	
	07:40	16:40	23:40	Close	