

JEFF PLENARY
THURSDAY 28 NOVEMBER 2019
AUDITORIUM

AGENDA

09:00	JEFFDOC-1974	Arjan	PLOMPEN	<i>Welcome, status of the JEFF-3.3 paper and JEFF-4.0</i>	JRC
09:30	JEFFDOC-1975	Stephane	HILAIRE	<i>Introduction to the modeling session</i>	CEA
10:00	JEFFDOC-1976	Stephane	GORIELY	<i>Towards more reliable evaluations on the basis of microscopic models</i>	ULB
10:30	<i>Coffee break</i>				
11:00	JEFFDOC-1977	Marc	DUPUIS	<i>Neutron inelastic scattering: what can we learn from microscopic models</i>	CEA
11:30	JEFFDOC-1978	Roberto	CAPOTE	<i>Advanced modeling of neutron induced reactions on actinides</i>	IAEA
12:00	JEFFDOC-1979	Olivier	SEROT	<i>Potential use of the FIFRELIN code for the future evaluations in JEFF-4</i>	CEA
12:30	<i>Lunch break</i>				
13:30	JEFFDOC-1980	Erwin	ALHASSAN	<i>Iterative Bayesian Monte Carlo for nuclear data evaluation</i>	PSI
14:00	JEFFDOC-1981	Gilles	NOGUERE	<i>Experimental validation of the thermal scattering laws</i>	CEA
14:30	JEFFDOC-1982	Gregoire	KESSEDJIAN	<i>²³⁵U(nth,f) Fission Yield evaluation - status and perspectives</i>	LPSC
15:00	JEFFDOC-1983	Robert	MILLS	<i>Measurement of the ¹³C absorption cross section via neutron irradiation and AMS</i>	UKNNL
15:15	JEFFDOC-1984	Camilo	CORDERO RAMIREZ	<i>Gamma production for inelastic scatterings using TRIPOLI-4, MCNP and PHITS</i>	CEA
15:45	<i>Coffee break</i>				
16:00	JEFFDOC-1985	Raphaelle	ICHOU	<i>On Vesta 2.2 depletion calculations</i>	IRSN
16:30	JEFFDOC-1986	Dieter	LEICHTLE	<i>(Tentative) V&V framework for fusion nuclear data and analysis</i>	KIT
17:00	<i>Adjourn</i>				