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5 April 2019

**NUCLEAR ENERGY AGENCY
MANAGEMENT BOARD FOR THE DEVELOPMENT, APPLICATION AND
VALIDATION OF NUCLEAR DATA AND CODES**

Joint Evaluated Fission and Fusion (JEFF) Nuclear Data Library

JEFF Fusion Working Group

**25 April 2019
NEA Headquarters
Boulogne-Billancourt, France**

Please be advised that for security arrangements at the OECD Nuclear Energy Agency premises you are kindly requested to report upon arrival to the Reception Desk on the ground floor with a photo ID. A badge will be issued that will allow you to enter the premises at all times during the meeting. Please allow about 20 to 30 mn for this process.

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OECD Nuclear Energy Agency

The Management Board for the Development, Application and Validation of Nuclear Data and Codes (MBDAV)

JOINT EVALUATED FISSION AND FUSION (JEFF) NUCLEAR DATA LIBRARY

**NEA Headquarters - BB12
46 quai Alphonse Le Gallo, 92100 Boulogne-Billancourt, France**

**JEFF FUSION WORKING GROUP
Thursday April 25, 2019**

PROPOSED AGENDA

08:45	-	09:00		<i>Registration & welcome coffee</i>	
09:00	-	09:30		<i>Opening Remarks – Administrative items</i>	Ulrich Fischer , Germany
09:30	-	10:00	EFFDOC-1384	<i>Progress Report on evaluation of fast-neutron induced alpha emission data</i>	Vlad Avrigeanu , Romania
10:00	-	10:30	EFFDOC-1385	<i>Progress Report on evaluation of deuteron-induced reaction data of structural materials</i>	Marilena Avrigeanu , Romania
10:30	-	11:00		Coffee break	
11:00	-	11:30	EFFDOC-1386	<i>Status of the n+180,183W evaluation</i>	Alexander Konobeev , Germany
11:30	-	12:00	EFFDOC-1387	<i>Evaluation of resonant cross sections of light nuclear systems - some aspects</i>	Helmut Leeb , Austria
12:00	-	12:30	EFFDOC-1388	<i>Work status and possibilities for 2019</i>	Dimitri Rochman , Switzerland
12:30	-	14:00		Lunch break	
14:00	-	14:30	EFFDOC-1389	<i>Evaluation methods addressing model defects and data inconsistency</i>	Henrik Sjostrand , Sweden
14:30	-	15:00	EFFDOC-1390	<i>Use of SINBAD for Nuclear Data Validation - WPEC/SG47 Initiative</i>	Ivo Kodeli , Slovenia
15:00	-	15:30	EFFDOC-1391	<i>Processing of EAF style activation data library</i>	Patrick Sauvan , Spain
15:30	-	16:00	EFFDOC-1392	<i>Nuclear Data V&V at CCFE</i>	Mark Gilbert , UK
16:00	-	16:20		Coffee break	
16:20	-	16:50	EFFDOC-1393	<i>The WCLL experiment at FNG</i>	Maurizio Angelone , Italy
16:50	-	17:20	EFFDOC-1394	<i>Neutron and photon-induced atomic displacement damage</i>	Shengli Chen , France
17:20	-	17:50	EFFDOC-1395	<i>Preparation of neutron and photon flux and tritium production rate measurements in the WCLL mockup</i>	Axel Klux , Germany

17:50 - 18:05	<i>Review of actions and summary record</i>	Michael Fleming , NEA
18:05	<i>Closing</i>	Ulrich Fischer , Germany
