

Opening session					7PL					8PL					9PL					10PL							
	6S				8:30	7PL1	Rieth			8:30	8PL1	Henager			8:30	9PL1	Merola			8:30	10PL1	Koyanagi					
9:20	6S1	Shigekazu Matsuura (MEXT)			9:10	7PL2	Tanigawa			9:10	8PL2	Luo			9:10	9PL2	Arakawa			9:10	10PL2	Hasegawa					
10:05	6S2	Yoshitaka Ikeda (QST)			9:50	7PL3	Henry													9:50	10PL3	Wirth					
																						Closing session					
	6A	Ferritic/martensitic steels (1)	6B	Environmental effects		7A	Fundamentals of radiation effects and advanced characterization (1)	7B	Plasma facing materials and High heat flux materials (1)		8A	Fundamentals of radiation effects and advanced characterization (2)	8B	Tungsten, refractory alloys and other high-Z materials		9A	Ceramics, ceramic composites, SiC/SiC composites and other low-Z materials	9B	Multi-scale modelling (1)								
11:20	6A11	Konstantinovic	6B11	Pint	11:00	7A11	Kasada	7B11	Neu	10:20	8A11	Vladimirov	8B11	Dai	10:20	9A11	Nozawa	9B11	Gao								
11:50	6A21	Gao	6B21	Zhou	11:30	7A21	Hu	7B21	Ueda	10:50	8A21	Chikada	8B21	Katoh	10:50	9A21	Snead	9B21	Messina								
12:20	6A30	Yamamoto	6B30	Horikoshi	12:00	7A30	Schaeublin	7B30	Zhou	11:20	8A30	Li	8B30	Coenen	11:20	9A30	Kondo	9B30	Nguyen-Manh								
12:40	6A40	Hamaguchi	6B40	Gazquez	12:20	7A40	Peng	7B40	Rubel	11:40	8A40	Niu	8B40	Zhang	11:40	9A40	Ferraris	9B40	Mohr								
Lunch					Lunch					12:00	8A50	Hashimoto	8B50	Bonk	12:00	9A50	Jiang	9B50	Watanabe								
										12:20	8A60	Nordlund	8B60	Yi	12:20	9A60	Zayachuk	9B60	Sivak								
										Lunch					Lunch												
	6C	Ferritic/martensitic steels (2)	6D	Advanced materials and Fusion-specific applications of materials		7C	Advanced steels and ODS steels	7D	Plasma facing materials and High heat flux materials (2)		8C	Fundamentals of radiation effects and advanced characterization (3)	8D	Materials technologies and testing in IFMIF, ITER and beyond, and Materials design interface issues		9C	Fundamentals of radiation effects and advanced characterization (4)	9D	Multi-scale modelling (2)								
14:20	6C11	Tan	6D11	Waite	14:00	7C11	Ukai	7D11	Zinkle	14:00	8C11	Parish	8D11	Ochiai	14:00	9C11	Ogorodnikova	9D11	Ghoniem								
14:50	6C21	Yann	6D21	Nakamichi	14:30	7C21	Field	7D21	You	14:30	8C21	Odette	8D21	Wu	14:30	9C21	Abernathy	9D21	Dudarev								
15:20	6C30	Xia (Yan)	6D30	Fukumoto	15:00	7C30	Graning	7D30	Hatano	15:00	8C30	Barthe	8D31	Ibarra	15:00	9C30	Wang	9D30	Nguyen								
15:40	6C40	Gaganidze	6D40	Vila	15:20	7C40	Kimura	7D40	Yamauchi	15:20	8C40	Wang	8D40	Mahler	15:20	9C40	Morishita	9D40	Jeong								
16:00	6C50	Hoelzer	6D50	Edmondson	15:40	7C50	Dryepontd	7D50	Yuan	15:40	8C50	Kaiser	8D50	Rowcliffe													
16:20	6C60	Stubbins	6D60	Hoshino	16:00	7C60	Oka	7D60	Zhu	16:00	8C60	Klimenkov	8D60	Barabash													

*Chairs of the individual sessions are being assigned.