

※Alphabetical order										
Submission No.	Presentation Type	First	Middle	Family	Affiliation	Symposium	Presentation ID	Date	Session start	Session end
C001430	Oral	Abhijit		Shrotri	Hokkaido University	C-2	C2-O401-03	Dec.14	09:00	12:00
C000820	Oral	Abhishek		Sharma	JWRI, Osaka University	G-3	G3-O401-04	Dec.14	09:00	12:00
C001564	Oral	Adchara		Padermshoke	Kyushu University	E-1	E1-O303-01	Dec.13	16:30	18:30
C000442	Oral	Adem	Saeed	Mirza	University of Twente	S-2	S2-O302-03	Dec.13	14:00	16:00
C000104	Oral invited	Ady		Suwardi	Institute of Materials Research and Engineering	B-1	B1-O202-04	Dec.12	14:00	16:00
C000853	Oral	Ahmad		Bikharudin	Department of Biomaterials, Okayama University	E-1	E1-O601-05	Dec.16	09:00	12:00
C001469	Oral invited	Ahmet		Kusoglu	Berkeley Lab (LBL)	B-2	B2-O401-01	Dec.14	09:00	12:00
C000091	Oral	Ahrong		Jeong	Hokkaido University	B-1	B1-O301-05	Dec.13	10:00	12:00
C000912	Oral invited	Ai		Ikeda	NTT Basic Research Laboratories	D-2	D2-O601-05	Dec.16	09:00	12:00
C001265	Oral	Aichi		Yamashita	Tokyo Metropolitan University	B-1	B1-O402-01	Dec.14	14:00	16:00
C001300	Oral	Aichi		Yamashita	Tokyo Metropolitan University	D-2	D2-O401-02	Dec.14	09:00	12:00
C001410	Oral	Aira		Matsugaki	Osaka University	E-1	E1-O303-05	Dec.13	16:30	18:30
C001672	Oral	Ajay		Devrukhkar	Kanto Gakuin University	C-4	C4-O203-04	Dec.12	16:30	18:30
C001529	Oral	Akifumi		Kuba	Kyushu Univ.	E-5	E5-O403-02	Dec.14	16:50	18:30
C001248	Oral	Akihide		Kuwabara	Japan Fine Ceramics Center	A-1	A1-O303-05	Dec.13	16:30	18:50
C000507	Oral	Akihiko		Anzai	Kyushu University	C-1	C1-O601-06	Dec.16	09:00	12:00
C000647	Oral invited	Akihiko		Nakamura	Shizuoka Univ.	E-1	E1-O601-08	Dec.16	09:00	12:00
C001318	Oral	Akihiko		Kikuchi	Tokyo University of Science	E-3	E3-O601-05	Dec.16	09:00	12:00
C001242	Oral	Akihiko		Ito	Yokohama National University	F-3	F3-O301-04	Dec.13	10:00	12:00
C001444	Oral	Akihiro		Koda	KEK-IMSS	A-3	A3-O203-02	Dec.12	16:30	18:30
C001686	Oral	Akihiro		Shimizu	OM Sangyo Co. , Ltd	C-4	C4-O203-05	Dec.12	16:30	18:30
C000107	Oral	Akihiro		Kishimura	Kyushu University	E-3	E3-O503-01	Dec.15	16:30	18:30
C000468	Oral	Akira		Oiwa	SANKEN, Osaka University	D-4	D4-O301-07	Dec.13	10:00	12:00
C000705	Oral	Akira		Yamaguchi	Tokyo Institute of Technology	G-4	G4-O401-04	Dec.14	09:00	12:00
C000327	Oral	Akitoshi		Nakano	Nagoya university	A-4	A4-O202-03	Dec.12	14:00	16:05
C000325	Oral	Akitoshi		Nakano	Nagoya university	B-1	B1-O202-06	Dec.12	14:00	16:00
C000640	Oral invited	Akiyasu		Yamamoto	Tokyo University of Agriculture and Technology	D-2	D2-O502-02	Dec.15	14:00	16:00
C000756	Oral invited	Alberto		Castellero	University of Turin	B-1	B1-O402-02	Dec.14	14:00	16:00
C001516	Oral invited	Alejandro		Martin	Technical university of Delft	E-4	E4-O602-05	Dec.16	13:00	16:00
C001344	Oral	Aleksandar	Tsekov	Staykov	Kyushu University	C-1	C1-O502-02	Dec.15	14:00	16:00
C000761	Oral	Alena		Vishina	Uppsala University	A-1	A1-O303-02	Dec.13	16:30	18:50
C001757	Oral invited	Alessandro		Podestà	Università degli Studi di Milano	E-4	E4-O601-05	Dec.16	09:00	12:00
C000573	Oral	Alex		Kutana	Nagoya University	A-5	A5-O502-04	Dec.15	14:00	16:00
C000038	Oral	Alexander		Axelevitch	Holon Institute of Technology (HIT)	A-1	A1-O403-02	Dec.14	16:30	18:30
C000698	Oral invited	Alexander		Föhlisch	Helmholtz-Zentrum Berlin and University of Potsdam	A-3	A3-O303-01	Dec.13	16:30	18:30
C001338	Oral invited	Alexei	E.	Koshelev	Argonne National Laboratory	D-2	D2-O401-01	Dec.14	09:00	12:00
C000175	Oral	ALFONSO		CEBOLLADA	INSTITUTO DE MICRO Y NANOTECNOLOGIA	B-1	B1-O301-06	Dec.13	10:00	12:00
C000023	Oral invited	Alicia		Manjon Sanz	Oak Ridge National Laboratory	A-3	A3-O203-01	Dec.12	16:30	18:30
C000202	Oral	Alicja		Klimkowicz	Shibaura Institute of Technology	C-3	C3-O403-02	Dec.14	16:30	18:30
C000443	Oral	Amey		Gokhale	IIT Bombay	B-1	B1-O401-05	Dec.14	09:00	12:00
C000152	Oral	Ammarueda		Issariyapat	JWRI, Osaka University	G-3	G3-O402-01	Dec.14	14:00	16:00
C000135	Oral	Amran	Mahfudh	Yatmeidhy	Tokyo Institute of Technology	A-1	A1-O401-04	Dec.14	09:00	12:00
C001148	Oral	Andrea		Malagoli	CNR-SPIN	D-2	D2-O502-04	Dec.15	14:00	16:00
C001341	Oral	Andrea		Jurov	Jožef Stefan Institute	G-1	G1-O402-03	Dec.14	14:00	16:00
C001750	Oral keynote	Andreas		ZUTTEL	École Polytechnique Fédérale de Lausanne (EPFL)	B-3	B3-O101-01	Dec.11	13:30	15:20
C000734	Oral invited	Andreas		Klein	Technical University of Darmstadt	D-1	D1-O403-01	Dec.14	16:30	18:30
C000652	Oral invited	Andreas		Offenhausser	Forschungszentrum Juelich	E-6	E6-O403-03	Dec.14	16:30	18:30
C001456	Oral invited	Andreea	M	Pandele	University Politehnica of Bucharest	E-4	E4-O602-02	Dec.16	13:00	16:00
C000870	Oral invited	Andrei		Novitskii	National Institute for Materials Science	B-1	B1-O101-04	Dec.11	13:30	16:00
C001268	Oral keynote	Andrej		Kitanovski	University of Ljubljana, Faculty of Mechanical Engineering	D-3	D3-O301-01	Dec.13	10:00	12:00
C000350	Oral	Andrew		Chapman	Kyushu University	C-1	C1-O601-01	Dec.16	09:00	12:00
C000193	Oral	Andrey		Lyalin	Hokkaido University	A-1	A1-O203-06	Dec.12	16:30	18:30
C000111	Oral	Andy		Candra	Graduate Institute of Applied Science and Technology, National Taiwan University of Science and Technology, Taiwan, ROC	G-4	G4-O402-03	Dec.14	14:00	16:02
C001092	Oral	Anna		Gubarevich	Tokyo Institute of Technology	F-3	F3-O403-03	Dec.14	16:30	18:30
C001282	Oral invited	Anoop	Mampazhass	Divakaran	Toyota Technological Institute Nagoya	B-1	B1-O101-05	Dec.11	13:30	16:00
C000565	Oral	Armand	Jacques Pier	Barbot	Kyoto University	F-5	F5-O403-06	Dec.14	16:30	18:30
C001289	Oral invited	Arno		Bergmann	Fritz-Haber-Institute of the Max-Planck-Society	B-2	B2-O403-02	Dec.14	16:30	18:30
C001234	Oral	Arseniy		Kuzmin	Kyoto University	B-3	B3-O201-02	Dec.12	10:00	12:00
C000816	Oral	Artoni	Roquero	Ang	Toyota Technological Institute	B-1	B1-O201-02	Dec.12	10:00	12:00
C000500	Oral	Asako		Taniguchi	Advanced Industrial Science and Technology (AIST)	G-4	G4-O503-03	Dec.15	16:20	18:30
C000495	Oral	Asaya		Fujita	AIST	D-3	D3-O403-02	Dec.14	16:30	18:30
C000254	Oral	Ashish	Kumar	Ranjan	Indian Institute of Technology (BHU), Varanasi, India	D-1	D1-O501-03	Dec.15	10:00	12:00
C001619	Oral	Atsuki		Komiya	Tohoku University	D-3	D3-O302-02	Dec.13	14:00	16:00
C001030	Oral	Atsuko		Kosuga	Osaka Metropolitan University	B-1	B1-O101-03	Dec.11	13:30	16:00
C000243	Oral keynote	Atsushi		Fukuoka	Hokkaido University	C-2	C2-O401-05	Dec.14	09:00	12:00
C000953	Oral	Atsushi		Kamigouchi	Yamaguchi Univ.	C-3	C3-O502-05	Dec.15	14:00	16:00
C001140	Oral	Atsushi		Sakai	ADEKA Corporation	F-4	F4-O203-04	Dec.12	16:30	18:30
C000377	Oral	Atsushi		Kubo	Univ. of Tokyo	F-5	F5-O403-04	Dec.14	16:30	18:30
C000357	Oral invited	Atsutaka		Maeda	University of Tokyo	D-2	D2-O501-01	Dec.15	10:00	12:00
C001400	Oral	Aya		Tanatani	Ochanomizu University	A-2	A2-O501-02	Dec.15	10:00	12:00
C000836	Oral	Azusa	N.	Hattori	Osaka University	D-1	D1-O203-04	Dec.12	16:30	18:30
C000743	Oral	Bo Ding		Wu	National Cheng Kung Univ.	C-3	C3-O503-02	Dec.15	16:30	18:30
C001440	Oral invited	Boris		Maiorov	Los Alamos National Laboratory	D-2	D2-O303-01	Dec.13	16:30	18:30
C000374	Oral	Boyuan		Yu	Osaka University	D-1	D1-O301-03	Dec.13	10:00	12:00
C001515	Oral invited	Bruno	M	Ameduri	ICGM	E-1	E1-O401-02	Dec.14	09:00	12:00
C000771	Oral invited	Bui	Nguyen Quo	Trinh	Vietnam National University, Hanoi	G-4	G4-O403-05	Dec.14	16:15	18:20
C000028	Oral	Byung-Hyun		Shin	Pusna National University	F-2	F2-O201-01	Dec.12	10:00	12:00
C000059	Oral	Byung-Hyun		Shin	Pusna National University	F-2	F2-O201-02	Dec.12	10:00	12:00
C000034	Oral invited	Byungki		Ryu	Korea Electrotechnology Research Institute	B-1	B1-O403-01	Dec.14	16:30	18:30
C000035	Oral keynote	C Robert	Kao	Kao	National Taiwan University	G-3	G3-O502-01	Dec.15	14:00	16:00
C000762	Oral invited	Carlo		Fanciulli	CNR - ICMATE	B-1	B1-O401-03	Dec.14	09:00	12:00
C000552	Oral invited	Cédric		BOURGES	National Institute for Material Sciences	B-1	B1-O403-04	Dec.14	16:30	18:30
C000957	Oral	Chandan		Chaudhari	Fukushima Renewable Energy Institute, AIST (FREAI)	C-2	C2-O303-03	Dec.13	16:30	18:30
C001589	Oral invited	Changwook		Jeong	Ulsan National Institute of Science and Technology (UNIST)	A-1	A1-O403-01	Dec.14	16:30	18:30
C001055	Oral	Chanmin		Jo	Korea Institute of Energy Technology	B-3	B3-O301-05	Dec.13	10:00	12:00
C000337	Oral invited	Chao		Yao	Institute of Electrical Engineering, Chinese Academy of Sciences	D-2	D2-O502-05	Dec.15	14:00	16:00
C001441	Oral	Chayanaphat		Chokradjaroen	Nagoya University	G-1	G1-O403-05	Dec.14	16:30	18:30
C000582	Oral	Chen		Chen	Kyoto University	D-3	D3-O402-05	Dec.14	14:00	16:00
C000488	Oral	Cheng		Zhang	Hiroshima University	A-2	A2-O302-04	Dec.13	14:00	16:00
C001417	Oral	Chia-Hung		Lin	Department of chemical engineering, National Taiwan University of Science and Technology	G-2	G2-O503-04	Dec.15	16:30	18:30
C000372	Oral	Chien-Yi		Wang	National Yang Ming Chiao Tung University	G-4	G4-O502-02	Dec.15	14:00	16:05
C001521	Oral	Chih-Chia		Chang	National Taiwan University	G-3	G3-O502-04	Dec.15	14:00	16:00
C001460	Oral invited	Christoph		Kirchlechner	Karlsruher Institut of Technology	A-4	A4-O301-02	Dec.13	10:00	12:00
C000735	Oral invited	chuan		liu	Sun Yat-sen University	S-2	S2-O202-05	Dec.12	14:00	16:00
C000797	Oral	Chuan-Hui		Zhang	University of Science and Technology Beijing	A-4	A4-O302-06	Dec.13	14:00	16:05
C000225	Oral	Chuantong		Chen	Osaka university	G-3	G3-O503-01	Dec.15	16:30	18:30
C000208	Oral	Chuchu		Yang	The University of Tokyo	A-4	A4-O301-05	Dec.13	10:00	12:00
C000852	Oral	Chun Yuen		Ho	University of Southern Denmark	S-2	S2-O303-02	Dec.13	16:30	18:30

Submission No.	Presentation Type	First	Middle	Family	Affiliation	Symposium	Presentation ID	Date	Session start	Session end
C000465	Oral	Chun Yuen		Ho	University of Southern Denmark	S-2	S2-O403-03	Dec.14	16:30	18:30
C001397	Oral	Chun-Liang		Chen	National Dong Hwa University, Department of Materials Science and Engineering, Taiwan	F-1	F1-O201-04	Dec.12	10:00	12:00
C001756	Oral invited	Claudia		Draxl	Humboldt-Universität zu Berlin	A-5	A5-O602-06	Dec.16	13:00	16:00
C001053	Oral	Cong		Liu	Univ. Tokyo	E-1	E1-O401-07	Dec.14	09:00	12:00
C000910	Oral	Cristiano		Giordani	Universidade de Antioquia	E-4	E4-O502-01	Dec.15	14:00	16:00
C001484	Oral invited	Dae-Yeong		Kim	Tokyo Institute of Technology	G-1	G1-O502-05	Dec.15	14:00	16:30
C000685	Oral	Daichi		Miyazaki	Tokyo Institute of Technology	B-3	B3-O201-04	Dec.12	10:00	12:00
C000226	Oral invited	Daigo		Setoyama	Toyota Central R&D Labs., Inc.	B-2	B2-O402-01	Dec.14	14:00	16:00
C001131	Oral	Daiki		Katsube	RIKEN	A-4	A4-O301-06	Dec.13	10:00	12:00
C000450	Oral	Daisuke		Kawaguchi	The University of Tokyo	C-1	C1-O502-03	Dec.15	14:00	16:00
C000283	Oral invited	Daisuke		Suzuki	Shinshu Univ.	E-1	E1-O402-03	Dec.14	14:00	16:00
C000475	Oral invited	Daisuke		Aoki	Chiba Univ.	E-1	E1-O501-03	Dec.15	10:00	12:00
C001693	Oral	Daisuke		Ishikawa	Tokyo Medical and Dental University	E-5	E5-O402-03	Dec.14	14:00	16:20
C001670	Oral	Daisuke		Yamamoto	National Institute of Technology, Oita, College	F-2	F2-O302-03	Dec.13	14:00	16:00
C000792	Oral	Dan		WEI	Osaka University	A-4	A4-O302-05	Dec.13	14:00	16:05
C001666	Oral invited	Dan		Luo	Cornell University	E-4	E4-O602-06	Dec.16	13:00	16:00
C001245	Oral	Dan		Sato	Doshisha Univ.	E-6	E6-O301-03	Dec.13	10:00	12:00
C001532	Oral invited	Daniel		Gloess	Fraunhofer FEP	S-2	S2-O203-02	Dec.12	16:30	18:30
C000741	Oral	Danilo		Ambrosio	JWRI	G-3	G3-O401-03	Dec.14	09:00	12:00
C000464	Oral keynote	David	Samuel	Ginley	NREL	S-2	S2-O203-01	Dec.12	16:30	18:30
C000403	Oral	Deepa		Kareepadath Santhosh	UNIVERSITY OF LJUBLJANA	F-3	F3-O502-04	Dec.15	14:00	16:00
C000713	Oral	Denisse Jonel	Pado-ong	Pavia	University of the Philippines Diliman	G-4	G4-O402-06	Dec.14	14:00	16:02
C001495	Oral invited	Dhananjay		Kumar	Department of Mechanical Engineering, North Carolina A&T State University	D-1	D1-O501-01	Dec.15	10:00	12:00
C001095	Oral	Dhileep Nagi R		Thummuru	The University of Tokyo	C-1	C1-O502-01	Dec.15	14:00	16:00
C000790	Oral invited	Dmitri		Efremov	Leibnitz Institute for Solid State Physics and Material Reasearch	D-2	D2-O403-06	Dec.14	16:30	18:30
C001020	Oral	Dong	Won	Chun	Korea Institute of Science and Technology (KIST)	A-1	A1-O302-05	Dec.13	14:00	16:00
C000615	Oral	Dongho		Kang	Tokyo Institute of Technology	A-4	A4-O203-03	Dec.12	16:30	18:30
C000810	Oral	Dongjin		Kim	Korea Institute of Industrial Technology (KITECH)	G-3	G3-O503-02	Dec.15	16:30	18:30
C001180	Oral	Dongmin		Shin	Pukyong National University	F-3	F3-O301-05	Dec.13	10:00	12:00
C001225	Oral	Dongsheng		Yuan	National Institute for Materials Science (NIMS)	S-2	S2-O403-05	Dec.14	16:30	18:30
C001402	Oral invited	Doni		Daniel	Kingston University London, UK	F-3	F3-O303-02	Dec.13	16:30	18:30
C001635	Oral	Douglas		Ng'ang'a	Gifu University	E-4	E4-O601-01	Dec.16	09:00	12:00
C000167	Oral	Dukhyun		Chung	Chungnam National University	F-2	F2-O201-03	Dec.12	10:00	12:00
C001295	Oral	Dyah	Ika	Rinawati	Kyushu University	C-1	C1-O502-08	Dec.15	14:00	16:00
C000609	Oral	Eduardo		Magdaluyo Jr	University of the Philippines-Diliman	G-2	G2-O403-02	Dec.14	16:30	18:30
C001437	Oral	Efrain	E	Rodriguez	University of Maryland	B-2	B2-O402-04	Dec.14	14:00	16:00
C001353	Oral	Eiichi		Oishi	Ritsumeikan Univ.	A-2	A2-O403-05	Dec.14	16:30	18:30
C000566	Oral	Eiji		Hosono	National Institute of Advanced Industrial Science and Technology	A-3	A3-O203-04	Dec.12	16:30	18:30
C000733	Oral	Eita		Tochigi	The University of Tokyo	F-5	F5-O501-04	Dec.15	10:00	12:00
C001695	Oral invited	Elisabetta		Comini	University of Brescia	S-2	S2-O402-02	Dec.14	14:00	16:00
C001419	Oral	Elizabeth	Anne	Hillard	ICMCB-CNRS	A-2	A2-O502-04	Dec.15	14:00	16:00
C001455	Oral	Elzbieta		Guziewicz	Institute of Physics, Polish Academy of Sciences	D-1	D1-O402-02	Dec.14	14:00	16:15
C000359	Oral	Emi		Kawai	Institute of Industrial Science, The University of Tokyo	F-5	F5-O403-05	Dec.14	16:30	18:30
C000123	Oral invited	Emmanuel		Guilmeau	CRISMAT/CNRS	A-4	A4-O403-01	Dec.14	16:30	18:30
C000122	Oral invited	Emmanuel		Guilmeau	CRISMAT/CNRS	B-1	B1-O203-03	Dec.12	16:30	18:30
C000086	Oral invited	ERI		TAKEMATSU	Stanford University	E-2	E2-O203-01	Dec.12	16:30	18:30
C001452	Oral invited	Eric		Grelet	CNRS & University of Bordeaux	A-2	A2-O501-03	Dec.15	10:00	12:00
C001434	Oral	Eriko		Sato	Osaka Metropolitan Univ.	E-3	E3-O601-07	Dec.16	09:00	12:00
C001504	Oral invited	Ernesto		Di Maio	University of Naples Federico II	E-1	E1-O503-03	Dec.15	16:30	18:30
C001023	Oral	Eunjin		Jo	Korea Institute of Industrial Technology (KITECH)	G-3	G3-O503-06	Dec.15	16:30	18:30
C000420	Oral	Ewa		Przeździecka	aInstitute of Physics, Polish Academy of Sciences, Al. Lotnikow 32/46, Warsaw, Poland, 02-668	D-1	D1-O402-07	Dec.14	14:00	16:15
C001409	Oral	Fabien		Grasset	CNRS	F-3	F3-O403-04	Dec.14	16:30	18:30
C001617	Oral invited	Fabio		Pezzoli	University of Milano-Bicocca	D-4	D4-O202-01	Dec.12	14:00	16:00
C001627	Oral	Fabiola		Liscio	CNR - Institute for Microelectronics and Microsystems (IMM)	B-1	B1-O501-02	Dec.15	10:00	12:00
C000031	Oral	Fan-Wei		Liu	National Chung Hsing University	C-2	C2-O302-02	Dec.13	14:00	16:00
C000247	Oral	Fanyan		Deng	Shanghai Normal University	F-2	E2-O201-02	Dec.12	10:00	12:00
C001132	Oral	FARZANA		RAHMAN	Tohoku University	C-1	C1-O601-04	Dec.16	09:00	12:00
C000594	Oral	Fei		Li	Osaka University	G-3	G3-O403-01	Dec.14	16:30	18:30
C000020	Oral	Feng Ryan		Wang	University College London	B-2	B2-O301-02	Dec.13	10:00	12:00
C001465	Oral	Feng Ryan		Wang	University College London	B-2	B2-O403-03	Dec.14	16:30	18:30
C001160	Oral	Tomohito		Kameda	Tohoku University	C-1	C1-O601-03	Dec.16	09:00	12:00
C001116	Oral	Fiona		Spirrett	Joining and Welding Research Institute, Osaka University	G-3	G3-O403-02	Dec.14	16:30	18:30
C001571	Oral	Francesco		Rossella	University of Modena and Reggio Emilia	B-1	B1-O301-08	Dec.13	10:00	12:00
C001527	Oral	Fujio		Tsumori	Kyushu University	E-5	E5-O403-01	Dec.14	16:50	18:30
C001528	Oral	Fujio		Tsumori	Kyushu University	E-5	E5-O403-03	Dec.14	16:50	18:30
C001382	Oral	Fumihiko		Matsui	Institute for Molecular Science	A-3	A3-O301-02	Dec.13	10:00	12:00
C001728	Oral	Fumihiko		Ozaki	Toyama prefectural university	F-4	F4-O201-04	Dec.12	10:00	12:00
C000210	Oral	Fumio		Kawamura	National Institute for Materials Science (NIMS))	A-4	A4-O403-02	Dec.14	16:30	18:30
C001414	Oral invited	Fumitaka		Ishiwari	Osaka University	C-1	C1-O503-03	Dec.15	16:30	18:30
C000884	Oral invited	Fumitake		Kametani	Florida State University	D-2	D2-O601-01	Dec.16	09:00	12:00
C000435	Oral	Fumiyasu		Awai	The University of Tokyo	S-2	S2-O301-04	Dec.13	10:00	12:00
C001598	Oral invited	Fuyuki		Ando	NIMS	D-3	D3-O303-02	Dec.13	16:30	18:30
C000078	Oral invited	genda		gu	Brookhaven national laboratory	D-2	D2-O503-06	Dec.15	16:30	18:30
C001451	Oral keynote	George		Kiriakidis	PCN Materials pc / IESL/FORTH	S-2	S2-O301-01	Dec.13	10:00	12:00
C001416	Oral	Gerardo		Salinas	Bordeaux INP	A-2	A2-O301-04	Dec.13	10:00	12:00
C001580	Oral invited	Gerrit.		Bauer	Tohoku University	D-3	D3-O303-01	Dec.13	16:30	18:30
C000332	Oral	Giichiro		Uchida	Meijo Univ.	G-1	G1-O403-06	Dec.14	16:30	18:30
C000134	Oral	Ginji		Harada	Meiji Univ.	G-4	G4-O503-02	Dec.15	16:20	18:30
C000886	Oral	Giovanna		Latronico	Shibaura Institute of Technology	B-1	B1-O402-03	Dec.14	14:00	16:00
C001736	Oral	Go		Sakamoto	Tokyo Institute of Technology	D-4	D4-O203-06	Dec.12	16:30	18:30
C000838	Oral	Goro		Miyamoto	Tohoku University	F-1	F1-O302-02	Dec.13	14:00	15:50
C000139	Oral	Guilherme	Hitoshi	Kaneko	Meiji University	D-3	D3-O301-02	Dec.13	10:00	12:00
C000883	Oral	GunHwan		Lee	Korea Institute of Materials Science	F-3	F3-O301-03	Dec.13	10:00	12:00
C000009	Oral invited	Guodong		Zhu	Fudan University	S-2	S2-O303-01	Dec.13	16:30	18:30
C000003	Oral	Hailong		Fan	Hokkaido Univerisity	E-3	E3-O501-02	Dec.15	10:00	12:00
C000517	Oral	Hajime		Yamamoto	Osaka Univ.	G-3	G3-O401-06	Dec.14	09:00	12:00
C000159	Oral invited	Hak-Sung		Kim	Hanyang University	F-5	F5-O303-01	Dec.13	16:30	18:30
C001522	Oral	Han		Meng	The University of Tokyo	B-1	B1-O502-02	Dec.15	14:00	16:00
C000538	Oral	Hanae		Aoki	Tohoku University	G-4	G4-O403-07	Dec.14	16:15	18:20
C001676	Oral	Hanlin		Ding	Tsukuba Univ.	E-2	E2-O203-04	Dec.12	16:30	18:30
C001464	Oral	Hannes		Raebiger	Yokohama National University	D-2	D2-O403-04	Dec.14	16:30	18:30
C001351	Oral	Hanqing		WEI	Zhejiang university	F-5	F5-O303-02	Dec.13	16:30	18:30
C000146	Oral invited	Hao		Li	Tohoku University	B-3	B3-O301-01	Dec.13	10:00	12:00
C000629	Oral	Hao		Yu	National Institutes for Quantum Science and Technology (QST)	C-2	C2-O402-05	Dec.14	14:00	16:00
C000773	Oral	Haoguo		Zhang	The Univ. of Tokyo	E-1	E1-O501-04	Dec.15	10:00	12:00
C000275	Oral invited	Haruhisa		Kitano	Aoyama Gakuin University	D-2	D2-O202-03	Dec.12	14:00	16:10
C000301	Oral	Haruka		Minato	Shinshu Univ.	E-3	E3-O501-04	Dec.15	10:00	12:00
C000633	Oral	Haruka		Noguchi	Osaka University	F-1	F1-O303-03	Dec.13	16:10	17:40
C000815	Oral	Haruki		Takata	Tokyo Institute of technology	F-2	F2-O203-02	Dec.12	16:30	18:30
C000431	Oral invited	Haruno	Kunioka	Kunioka	Department of Materials Science and Technology, Faculty of Industrial Science and Technology, Tokyo university of science	B-1	B1-O503-03	Dec.15	16:30	18:30

Submission No.	Presentation Type	First	Middle	Family	Affiliation	Symposium	Presentation ID	Date	Session start	Session end
C000485	Oral	Harutaka		Saito	Osaka Univ.	A-1	A1-O202-01	Dec.12	14:00	16:00
C000213	Oral	Hasan		Göçmez	Kutahya Dumlupinar University	C-3	C3-O401-02	Dec.14	09:00	12:00
C001101	Oral	Hatsumi		Shimogawa	Fukuoka University	F-2	F2-O203-05	Dec.12	16:30	18:30
C000637	Oral	Hayato		Yamashita	Osaka University	A-4	A4-O202-07	Dec.12	14:00	16:05
C001467	Oral	Heiko		Reith	IFW Dresden	B-1	B1-O202-01	Dec.12	14:00	16:00
C001492	Oral invited	Hendrik		Ohldag	Lawrence Berkeley National Laboratory	A-3	A3-O502-01	Dec.15	14:00	16:00
C000103	Oral invited	Heung Nam		Han	Seoul National University	F-5	F5-O401-01	Dec.14	09:00	12:00
C000831	Oral	Hidehiro		Yoshida	The University of Tokyo	A-4	A4-O303-02	Dec.13	16:30	18:30
C000814	Oral	Hidehiro		Yoshida	The University of Tokyo	F-5	F5-O201-03	Dec.12	10:00	12:00
C000413	Oral invited	Hideki		Kita	Nagoya Univ.	F-3	F3-O402-01	Dec.14	14:00	16:00
C001391	Oral invited	Hideki		Kakisawa	National Institute for Materials Science	F-3	F3-O502-01	Dec.15	14:00	16:00
C000590	Oral	Hiddenori		Fujiwara	Osaka University	A-3	A3-O502-04	Dec.15	14:00	16:00
C001512	Oral	Hiddenori		Hamada	Kyushu Univ.	F-2	F2-O302-06	Dec.13	14:00	16:00
C001271	Oral keynote	Hieu-Chi		Dam	Japan Advanced Institute of Science and Technology	A-5	A5-O602-01	Dec.16	13:00	16:00
C000653	Oral	Hiro		Fujihara	Kyushu Univ.	F-5	F5-O402-04	Dec.14	14:00	16:00
C000326	Oral	Hiroaki		Kusunose	Department of Physics, Meiji University	A-2	A2-O401-03	Dec.14	09:00	12:00
C001307	Oral	Hiroaki		Shishido	Osaka Metropolitan University	A-2	A2-O401-05	Dec.14	09:00	12:00
C000361	Oral invited	Hirofumi		Hinata	Ehime University	E-1	E1-O302-01	Dec.13	14:00	16:00
C000045	Oral invited	Hirohito		Hirata	Toyota Motor Corporation	A-5	A5-O602-08	Dec.16	13:00	16:00
C000297	Oral invited	Hirokazu		Kobayashi	Kyushu University	C-1	C1-O601-07	Dec.16	09:00	12:00
C000498	Oral invited	Hirokazu		Katsui	National Institute of Advanced Industrial Science and Technology (AIST)	F-3	F3-O403-01	Dec.14	16:30	18:30
C000399	Oral	Hiroki		Miyaoka	Hiroshima University	B-3	B3-O203-04	Dec.12	16:30	18:30
C000834	Oral invited	Hiroki		Takahashi	Nihon Univ.	D-2	D2-O203-02	Dec.12	16:30	18:30
C000572	Oral	Hiroki		Morishita	Tohoku University	D-4	D4-O202-05	Dec.12	14:00	16:00
C000041	Oral invited	Hiromichi		Ohta	Hokkaido Univ.	A-4	A4-O401-01	Dec.14	08:55	11:50
C000042	Oral	Hiromichi		Ohta	Hokkaido Univ.	B-1	B1-O203-02	Dec.12	16:30	18:30
C000806	Oral invited	Hiromichi		Nagao	The University of Tokyo	F-1	F1-O401-04	Dec.14	09:00	12:00
C000330	Oral invited	Hiroshi		Yamamoto	Institute for Molecular Science	A-2	A2-O302-01	Dec.13	14:00	16:00
C000366	Oral	Hiroshi		MIZOGUCHI	National Institute for Materials Science	B-3	B3-O203-02	Dec.12	16:30	18:30
C000452	Oral keynote	Hiroshi		Funakubo	Tokyo Institute of Technology	D-1	D1-O202-01	Dec.12	14:00	16:05
C000963	Oral invited	Hiroshi		Ikuta	Nagoya University	D-2	D2-O501-02	Dec.15	10:00	12:00
C001275	Oral	Hiroshi		Ikuta	Nagoya University	D-2	D2-O601-04	Dec.16	09:00	12:00
C000680	Oral invited	Hiroshi		Masai	Univ. Tokyo	E-1	E1-O403-04	Dec.14	16:30	18:30
C001285	Oral	Hiroshi		Masuda	The University of Tokyo	F-5	F5-O201-05	Dec.12	10:00	12:00
C001746	Oral	Hiroshi		Furuta	Kochi University of Technology	G-1	G1-O402-04	Dec.14	14:00	16:00
C001074	Oral	Hirosuke		Matsui	Nagoya Univ.	B-2	B2-O402-02	Dec.14	14:00	16:00
C001411	Oral	Hirotake		Fujimori	Yamaguchi University	C-3	C3-O401-06	Dec.14	09:00	12:00
C001401	Oral	Hirotake		Fujimori	Yamaguchi University	C-3	C3-O502-02	Dec.15	14:00	16:00
C001386	Oral keynote	Hirotake		Terai	National Institute of Information aand Communications Technology	D-2	D2-O202-01	Dec.12	14:00	16:10
C001075	Oral	Hiroyasu		Yamahara	The University of Tokyo	D-4	D4-O301-06	Dec.13	10:00	12:00
C000524	Oral	Hiroyuki		Mitamura	ISSP, UTokyo	A-2	A2-O302-05	Dec.13	14:00	16:00
C000129	Oral keynote	Hiroyuki		Uchida	Univ. Yamanashi	B-2	B2-O301-01	Dec.13	10:00	12:00
C001073	Oral	Hiroyuki		Saitoh	National Institutes for Quantum Science and Technology	B-3	B3-O401-07	Dec.14	09:00	12:00
C000694	Oral	Hiroyuki		Nakayama	National Institute of Advanced Industrial Science and Technology	D-3	D3-O302-03	Dec.13	14:00	16:00
C001171	Oral invited	Hiroyuki		Arafune	Tsuruoka KOSEN	E-5	E5-O401-01	Dec.14	09:50	12:00
C000363	Oral invited	Hiroyuki		MUTO	Toyohashi University of Technology	F-3	F3-O301-01	Dec.13	10:00	12:00
C000423	Oral invited	Hiroyuki		Toda	Kyshu University	F-5	F5-O402-01	Dec.14	14:00	16:00
C001615	Oral invited	Hiroyuki		Hirakata	Kyoto University	F-5	F5-O403-01	Dec.14	16:30	18:30
C000144	Oral keynote	Hiroyuki	Y	Yasuda	Osaka Univ.	G-2	G2-O401-02	Dec.14	09:00	12:00
C000365	Oral invited	Hiroyuki		MUTO	Toyohashi University of Technology	G-4	G4-O503-01	Dec.15	16:20	18:30
C001583	Oral	Hisakage		Funabashi	Hiroshima University	E-4	E4-O602-09	Dec.16	13:00	16:00
C000229	Oral invited	Hisao		Hori	Kanagawa University	E-1	E1-O401-03	Dec.14	09:00	12:00
C000589	Oral invited	Hisao		Matsuno	Yamagata Univ.	E-1	E1-O403-02	Dec.14	16:30	18:30
C001689	Oral invited	Hisao	matsunaga	Matsunaga	Kyushu Univ.	F-1	F1-O301-02	Dec.13	10:00	12:20
C001730	Oral	Hisashi		Kitami	Sumitomo Heavy Industries, Ltd.	D-1	D1-O402-04	Dec.14	14:00	16:15
C000844	Oral invited	Hisato		Yabuta	Kyushu University	G-1	G1-O502-01	Dec.15	14:00	16:30
C000664	Oral	Hitoshi		Yusa	National Institute for Materials Science	A-4	A4-O203-06	Dec.12	16:30	18:30
C001555	Oral invited	Hitoshi		Mizuguchi	Tokushima University	E-6	E6-O302-01	Dec.13	14:00	16:00
C000199	Oral	HOJIN		KIM	Ritsumeikan University	F-2	F2-O301-01	Dec.13	10:00	12:00
C001491	Oral invited	Hongbin		Zhang	Technical University of Darmstadt	A-5	A5-O502-03	Dec.15	14:00	16:00
C001658	Oral invited	Hongming		Weng	Institute of Physics, CAS	A-1	A1-O201-01	Dec.12	10:00	12:00
C001017	Oral invited	Houichi		Kitano	National Institute for Materials Science	G-3	G3-O401-05	Dec.14	09:00	12:00
C001503	Oral invited	Hsien-Yeh		Chen	National Taiwan University	E-1	E1-O601-04	Dec.16	09:00	12:00
C000466	Oral	Hsuan-Hung		Kuo	National Yang Ming Chiao Tung University	G-4	G4-O502-06	Dec.15	14:00	16:05
C001747	Oral	Hung-Ju		Yen	Academia Sinica	C-3	C3-O401-04	Dec.14	09:00	12:00
C000665	Oral	Hwai En		Lin	National Taipei University of Technology	G-4	G4-O502-04	Dec.15	14:00	16:05
C001541	Oral invited	Hyoung Seop		Kim	Pohang University of Science and Technology	F-1	F1-O301-01	Dec.13	10:00	12:20
C001102	Oral invited	Hyoungjeen		Jeen	Pusan National University	A-4	A4-O303-01	Dec.13	16:30	18:30
C001188	Oral	Hyunbin		Jo	Pukyong National University	G-2	G2-O403-04	Dec.14	16:30	18:30
C001197	Oral	Hyungmin		An	Seoul National University	A-5	A5-O101-06	Dec.11	13:30	16:00
C001407	Oral invited	Hyungyu		Jin	POSTECH	B-1	B1-O201-03	Dec.12	10:00	12:00
C000067	Oral	Hyunji		Nam	Pusan National Univ.	G-2	G2-O401-01	Dec.14	09:00	12:00
C000483	Oral	Ichiro		Akai	Kumamoto University	A-5	A5-O503-06	Dec.15	16:30	18:30
C000150	Oral invited	Ichiro		Imae	Hiroshima Univ.	B-1	B1-O501-03	Dec.15	10:00	12:00
C001506	Oral invited	Ichiro		Takeuchi	University of Maryland	D-3	D3-O302-04	Dec.13	14:00	16:00
C000692	Oral	Ikuto		Nozawa	Kyushu University	F-2	F2-O302-05	Dec.13	14:00	16:00
C001296	Oral	Illia		Serhiienko	University of Tsukuba; NIMS	B-1	B1-O503-05	Dec.15	16:30	18:30
C001297	Oral invited	In		Chung	Seoul National University	B-1	B1-O203-05	Dec.12	16:30	18:30
C001562	Oral	Iorkyaa		Ahemen	Joseph Sarwuan Tarka University Makurdi, Nigeria	C-3	C3-O401-05	Dec.14	09:00	12:00
C001563	Oral	Iorkyaa		Ahemen	Joseph Sarwuan Tarka University Makurdi, Nigeria	C-3	C3-O501-05	Dec.15	10:00	12:00
C000171	Oral invited	Irene		Lucas del Pozo	Universidad de Zaragoza - INMA	D-2	D2-O403-01	Dec.14	16:30	18:30
C000383	Oral invited	Isao		Ohkubo	National Institute for Materials Science (NIMS)	B-1	B1-O502-03	Dec.15	14:00	16:00
C001680	Oral	Isao		Shitanda	Tokyo University of Science	C-4	C4-O203-08	Dec.12	16:30	18:30
C001673	Oral invited	Isao		Shitanda	Tokyo University of Science	E-4	E4-O602-03	Dec.16	13:00	16:00
C000739	Oral	Issei		Suzuki	Tohoku Univ.	S-2	S2-O201-03	Dec.12	10:00	12:00
C000682	Oral invited	Itsuhiro		Kakeya	Kyoto University	D-2	D2-O202-04	Dec.12	14:00	16:10
C001426	Oral	Itsuki		Miyamoto	The University of Tokyo	A-1	A1-O203-05	Dec.12	16:30	18:30
C000618	Oral	Itsuki		Takanashi	Tohoku Univ.	C-4	C4-O302-04	Dec.13	14:00	16:00
C000347	Oral	Izumi		Ichinose	NIMS	C-2	C2-O403-05	Dec.14	16:30	18:30
C001398	Oral invited	Jacqueline	M	Cole	University of Cambridge	A-5	A5-O503-01	Dec.15	16:30	18:30
C000101	Oral	Jacques	K	Desmarais	University of Turin	A-2	A2-O403-02	Dec.14	16:30	18:30
C000781	Oral	Jaekyun		Hwang	National Institute for Materials Science	A-1	A1-O202-06	Dec.12	14:00	16:00
C001056	Oral	Jae-Young		Bae	Seoul National University	E-6	E6-O301-05	Dec.13	10:00	12:00
C000259	Oral invited	Jan		Jaroszynski	National High Magnetic Field Laboratory	D-2	D2-O302-04	Dec.13	14:00	16:00
C000007	Oral invited	Javier		Campo	Spanish National Research Council	A-3	A3-O202-01	Dec.12	14:00	16:00
C000284	Oral	Jean Baptiste		Fankam Fankam	University of the Witwatersrand. Johannesburg, South Africa	F-5	F5-O302-03	Dec.13	14:00	16:00
C000021	Oral invited	Jean Pierre		Simonato	Univ. Grenoble Alpes / CEA Liten	S-2	S2-O402-01	Dec.14	14:00	16:00
C001139	Oral	Jeevan	Kumar	Padarti	Kitami Institute of Technology	G-4	G4-O503-08	Dec.15	16:20	18:30
C000492	Oral	Jeff		Huang	Osaka University	G-3	G3-O402-02	Dec.14	14:00	16:00
C000177	Oral invited	Jelena		Maletaskic	Centre of Excellence-CoextremeLab Vinca, Institute of Nuclear Sciences, Vinča, University of Belgrade, Belgrade, Serbia	F-3	F3-O402-02	Dec.14	14:00	16:00

Submission No.	Presentation Type	First	Middle	Family	Affiliation	Symposium	Presentation ID	Date	Session start	Session end
C000212	Oral invited	Jens		Hänisch	Karlsruhe Institute of Technology	D-2	D2-O501-03	Dec.15	10:00	12:00
C000270	Oral invited	Jen-Sue		Chen	National Cheng Kung University	D-1	D1-O202-04	Dec.12	14:00	16:05
C001082	Oral	Jerome		Wolfman	CNRS-Univ. Tours	D-1	D1-O202-03	Dec.12	14:00	16:05
C000788	Oral	Jerome		Wolfman	CNRS-Univ. Tours	D-1	D1-O203-03	Dec.12	16:30	18:30
C001004	Oral	Jesada		Punyafu	Kyushu Univ.	F-5	F5-O501-05	Dec.15	10:00	12:00
C000453	Oral invited	Jesus	Gonzalez	Gonzalez-Julian	Chair of Ceramics, RWTH Aachen University	F-3	F3-O302-01	Dec.13	14:00	16:00
C000539	Oral	Ji Min		Lee	Chung-Ang University	F-2	F2-O201-05	Dec.12	10:00	12:00
C001313	Oral	Jian-Bo		Chen	Institute of Chemical Materials, China Academy of Engineering Physics	E-3	E3-O601-06	Dec.16	09:00	12:00
C001432	Oral	Jiangqi		Niu	Nagoya University	C-2	C2-O401-02	Dec.14	09:00	12:00
C001115	Oral	Jianhui		Liang	KLA Corporation	D-1	D1-O403-06	Dec.14	16:30	18:30
C000830	Oral invited	Jianqiao		Meng	Central South University	D-2	D2-O503-03	Dec.15	16:30	18:30
C000472	Oral	Jianwei		Tang	Kyushu Univ.	F-5	F5-O402-02	Dec.14	14:00	16:00
C001373	Oral	Jiaxiong		Liu	Osaka University	E-1	E1-O402-05	Dec.14	14:00	16:00
C000449	Oral	Jieyuan		Song	National Institute for Materials Science	A-1	A1-O401-02	Dec.14	09:00	12:00
C000265	Oral	Jih-Jen		Wu	National Cheng Kung University	D-1	D1-O501-02	Dec.15	10:00	12:00
C001558	Oral	Jin		Kawakita	National Institute for Materials Science	C-4	C4-O203-07	Dec.12	16:30	18:30
C000010	Oral	Jin Young		Kim	Korea Institute of Science and Technology	B-2	B2-O401-04	Dec.14	09:00	12:00
C000026	Oral invited	Jingjing	Li	Li	Pennsylvania State University	G-3	G3-O401-01	Dec.14	09:00	12:00
C000276	Oral	Jiyong		Lee	Sungkyunkwan University	S-2	S2-O303-03	Dec.13	16:30	18:30
C001518	Oral invited	Jobu		Matsuno	Osaka Univ.	D-1	D1-O303-04	Dec.13	16:30	18:30
C001059	Oral invited	John	V	KENNEDY	GNS Science	B-3	B3-O101-03	Dec.11	13:30	15:20
C001352	Oral invited	Jolanta		Janczak-Rusch	Empa, Swiss Federal Laboratories for Materials Science and Technology	G-2	G2-O502-01	Dec.15	14:00	16:00
C001632	Oral invited	Jong Bum		Lee	University of Seoul	E-4	E4-O602-08	Dec.16	13:00	16:00
C000071	Oral	Jongwook		Jung	Pusan National Univ.	G-2	G2-O402-02	Dec.14	14:00	16:00
C000145	Oral	Joohwi		Lee	Toyota Central R&D Labs., Inc.	A-5	A5-O602-04	Dec.16	13:00	16:00
C001340	Oral	Joseph	Don	Parker	CROSS Neutron Science and Technology Center	A-3	A3-O203-03	Dec.12	16:30	18:30
C001749	Oral keynote	Juan	Ramón	Morante	IREC, The University of Barcelona	B-3	B3-O101-02	Dec.11	13:30	15:20
C000214	Oral invited	Judy		Wu	University of Kansas	D-2	D2-O401-04	Dec.14	09:00	12:00
C001513	Oral invited	Julia	E	Medvedeva	Missouri S&T	S-2	S2-O201-01	Dec.12	10:00	12:00
C001461	Oral invited	Julie		Slaughter	Ames National Laboratory	D-3	D3-O301-03	Dec.13	10:00	12:00
C000429	Oral	Jun		Fujii	CNR-IOM	A-3	A3-O502-03	Dec.15	14:00	16:00
C000558	Oral	Jun		Sugiyama	CROSS Neutron Science & Technology Center	A-3	A3-O503-04	Dec.15	16:30	18:30
C001475	Oral	Jun		Yamamoto	Department of Physics, Kyoto University	F-5	F5-O301-06	Dec.13	10:00	12:00
C000017	Oral	Jung Ho		Yoon	Korea Institute of Science and Technology	D-1	D1-O202-05	Dec.12	14:00	16:05
C000158	Oral	Jungheum		Yun	Korea Institute of Materials Science	S-2	S2-O402-03	Dec.14	14:00	16:00
C000160	Oral	Jungheum		Yun	Korea Institute of Materials Science	S-2	S2-O402-04	Dec.14	14:00	16:00
C001196	Oral	Jungju		Ryu	Hanyang University	E-3	E3-O501-06	Dec.15	10:00	12:00
C001722	Oral invited	Junichi		Tatami	Yokohama National University	F-5	F5-O201-01	Dec.12	10:00	12:00
C001636	Oral	Jun-ichi		Suzuki	Comprehensive Research Organization for Science and Society	B-2	B2-O401-05	Dec.14	09:00	12:00
C000300	Oral	Junichiro		Kishine	The Open University of Japan	A-2	A2-O401-02	Dec.14	09:00	12:00
C000343	Oral	Junji		Fujimoto	Saitama University	A-1	A1-O201-03	Dec.12	10:00	12:00
C000018	Oral invited	Junji		Shinjo	Shimane University	G-2	G2-O402-03	Dec.14	14:00	16:00
C001597	Oral	Junjie		Wang	Northwestern Polytechnical University	A-1	A1-O301-01	Dec.13	10:00	12:20
C000344	Oral	Junjun		Jia	Waseda University	S-2	S2-O403-04	Dec.14	16:30	18:30
C000851	Oral	Junko		Hieda	Nagoya Univ.	C-4	C4-O202-08	Dec.12	14:00	16:00
C000192	Oral	Junpei		Oba	Toyota Central R&D Labs., Inc.	A-5	A5-O602-05	Dec.16	13:00	16:00
C000272	Oral	Jun-Ping		Du	Osaka University	A-4	A4-O201-05	Dec.12	10:00	12:00
C001704	Oral	Junwei		Zhang	Nagoya University	D-3	D3-O303-03	Dec.13	16:30	18:30
C000398	Oral	Junya		Sato	Yachiyo Engineering Co., Ltd	F-2	F2-O301-04	Dec.13	10:00	12:00
C000854	Oral	Junyeong		Kim	Chosun University	G-3	G3-O401-08	Dec.14	09:00	12:00
C000127	Oral	Junyong		Park	Chung-Ang University	C-2	C2-O403-04	Dec.14	16:30	18:30
C000179	Oral	Kai		Takagi	Kyoto University of Science	C-4	C4-O201-06	Dec.12	10:00	12:00
C000501	Oral	Kai		Aoyama	Joining and Welding Research Institute, Osaka University	G-4	G4-O503-05	Dec.15	16:20	18:30
C000384	Oral	Kai-Chieh		Chang	National Cheng Kung Univ.	G-2	G2-O401-04	Dec.14	09:00	12:00
C001642	Oral	Kaito		Terashima	Chiba Univ.	D-4	D4-O202-02	Dec.12	14:00	16:00
C000264	Oral invited	Kan		Hatakeyama	Tokyo Institute of Technology	A-5	A5-O101-07	Dec.11	13:30	16:00
C000141	Oral	Kaoru		Imaizumi	AIST	D-3	D3-O301-04	Dec.13	10:00	12:00
C000244	Oral	Kaoruhō		Sakata	High Energy Accelerator Research Organization	A-3	A3-O503-02	Dec.15	16:30	18:30
C000153	Oral	Kartik		Sau	Advanced Institute for Materials Research (WPI-AIMR), Tohoku University	B-3	B3-O401-02	Dec.14	09:00	12:00
C000981	Oral	Kartik		Pondicherry	Anton Paar GmbH	E-5	E5-O401-02	Dec.14	09:50	12:00
C001124	Oral	Katsuhiro		Suzuki	Osaka University	A-1	A1-O202-04	Dec.12	14:00	16:00
C000833	Oral invited	Katsumi		Tanigaki	Beijing Academy of Quantum Information Sciences	D-2	D2-O601-03	Dec.16	09:00	12:00
C000438	Oral	Katsumi		Yoshida	Tokyo Institute of Technology	F-3	F3-O303-03	Dec.13	16:30	18:30
C000920	Oral	Katsuya		Inoue	Hiroshima University	A-2	A2-O502-01	Dec.15	14:00	16:00
C000274	Oral invited	Katsuya		Teshima	Shinshu Univ.	C-4	C4-O201-04	Dec.12	10:00	12:00
C000299	Oral invited	Katsuya		Shimizu	Osaka University	D-2	D2-O203-01	Dec.12	16:30	18:30
C000360	Oral keynote	Katsuyuki		Matsunaga	Nagoya Univ.	A-4	A4-O201-01	Dec.12	10:00	12:00
C000380	Oral	Kazuaki		Kawashima	Osaka Univ.	D-4	D4-O202-04	Dec.12	14:00	16:00
C001319	Oral	Kazuaki		Ishibashi	Tohoku Univ.	D-4	D4-O202-07	Dec.12	14:00	16:00
C001609	Oral	Kazuaki		Sanada	Toyama Prefectural University	F-4	F4-O201-01	Dec.12	10:00	12:00
C000976	Oral invited	Kazuaki		Kato	Tokyo Univ.	F-5	F5-O301-01	Dec.13	10:00	12:00
C001364	Oral	Kazuhide		Nakayama	Tokyo Institute of Technology/Japan	F-2	F2-O301-05	Dec.13	10:00	12:00
C000968	Oral	Kazuhide		Morino	ADEKA Corporation	F-4	F4-O203-03	Dec.12	16:30	18:30
C001024	Oral	Kazuho		Okada	National Institute for Materials Science	F-1	F1-O301-03	Dec.13	10:00	12:20
C000505	Oral	Kazuki		Ohishi	Comprehensive Research Organization for Science and Society (CROSS)	A-3	A3-O203-05	Dec.12	16:30	18:30
C000908	Oral	Kazuki		Koreishi	Tokyo Institute of Technology	D-1	D1-O301-05	Dec.13	10:00	12:00
C000083	Oral	Kazuma		Torii	Graduate School of Engineering, Nagoya University	A-1	A1-O401-08	Dec.14	09:00	12:00
C000076	Oral	Kazumasa		IIDA	Nihon Univ.	D-2	D2-O501-06	Dec.15	10:00	12:00
C001616	Oral invited	Kazumasa		Sakurai	Kindai Univ.	E-4	E4-O502-05	Dec.15	14:00	16:00
C000125	Oral keynote	Kazunari		Domen	Shinshu Univ. / Univ. Tokyo	C-4	C4-O201-01	Dec.12	10:00	12:00
C000474	Oral	Kazunori		Iwamitsu	Kumamoto University	A-5	A5-O503-05	Dec.15	16:30	18:30
C001421	Oral	Kazunori		Koga	Kyushu University	G-1	G1-O502-07	Dec.15	14:00	16:30
C000934	Oral invited	Kazutaka		Kudo	Osaka Univ.	D-2	D2-O601-08	Dec.16	09:00	12:00
C001252	Oral	Kazuto		Akagi	Tohoku Univ.	F-1	F1-O401-05	Dec.14	09:00	12:00
C000245	Oral	Kazutoshi		Inoue	Tohoku University	A-4	A4-O303-05	Dec.13	16:30	18:30
C001694	Oral	Kazutoshi		Iijima	Yokohama Nationnal Univ.	E-6	E6-O401-04	Dec.14	09:00	12:00
C000215	Oral	Kazuya		Honda	Sumitomo Osaka Cement Co., Ltd.,	F-2	F2-O302-01	Dec.13	14:00	16:00
C000106	Oral invited	Kazuyoshi		Yoshimi	Institute for Solid State Physics, Univ. of Tokyo	A-5	A5-O503-03	Dec.15	16:30	18:30
C000941	Oral	Kazuyuki		Shimizu	Iwate University	F-5	F5-O402-06	Dec.14	14:00	16:00
C001612	Oral invited	Kedar		Hippalgaonkar	Nanyang Technological University	B-1	B1-O501-05	Dec.15	10:00	12:00
C000913	Oral invited	Kei	Nishida	Nishida	Tokyo Institute of Technology	E-6	E6-O303-04	Dec.13	16:30	18:30
C000346	Oral	Kei		Hashimoto	Gifu Univ.	F-5	F5-O302-02	Dec.13	14:00	16:00
C000311	Oral	Keigo		Ono	AIST	B-1	B1-O503-04	Dec.15	16:30	18:30
C000434	Oral invited	Keiichi		Tanabe	Superconducting Sensor Technology Corporation	D-2	D2-O301-05	Dec.13	10:00	12:00
C000621	Oral invited	Keiichi		Imato	Hiroshima University	E-1	E1-O401-05	Dec.14	09:00	12:00
C000579	Oral	Keiji		Kobayashi	Japan Advanced Institute of Science and Technology	B-1	B1-O301-02	Dec.13	10:00	12:00
C000074	Oral	Keiji		Shiga	National Institute of Advanced Industrial Science and Technology	C-2	C2-O302-04	Dec.13	14:00	16:00
C000102	Oral invited	Keiji		Numata	Kyoto University	E-1	E1-O501-02	Dec.15	10:00	12:00
C001690	Oral invited	Keisei		Sowa	Kyoto University	E-4	E4-O601-09	Dec.16	09:00	12:00
C000180	Oral	Keisuke		Takahashi	Hokkaido University	A-1	A1-O302-02	Dec.13	14:00	16:00

Submission No.	Presentation Type	First	Middle	Family	Affiliation	Symposium	Presentation ID	Date	Session start	Session end
C000481	Oral	Keisuke		Fukuta	JR west japan Consultants Company	F-2	F2-O203-01	Dec.12	16:30	18:30
C001111	Oral	Keisuke		Takenaka	Joinin and welding research institute,Osaka university	G-3	G3-O402-03	Dec.14	14:00	16:00
C000775	Oral	Keito		Murata	The University of Tokyo	A-1	A1-O403-03	Dec.14	16:30	18:30
C000763	Oral	Ken		Niwa	Nagoya Univ.	A-4	A4-O403-06	Dec.14	16:30	18:30
C000719	Oral	Ken		Kojio	Kyushu University	C-1	C1-O502-04	Dec.15	14:00	16:00
C001070	Oral	Ken		Miyata	Yamagata University	C-2	C2-O403-03	Dec.14	16:30	18:30
C000716	Oral invited	Ken		Kojio	Kyushu University	F-5	F5-O302-04	Dec.13	14:00	16:00
C001472	Oral	Kenichi		Shimizu	Hokkaido University	C-1	C1-O601-08	Dec.16	09:00	12:00
C000440	Oral	Kenichi		Nagase	Faculty of Pharmacy, Keio University	E-2	E2-O202-02	Dec.12	14:00	16:00
C000509	Oral	Kenichi		Nagase	Faculty of Pharmacy, Keio University	E-6	E6-O402-03	Dec.14	14:00	16:00
C001321	Oral	Ken-ichi		Otake	Kyoto University	A-3	A3-O503-05	Dec.15	16:30	18:30
C000937	Oral	Ken-ichi		Katsumata	Tokyo University of Science	G-4	G4-O401-02	Dec.14	09:00	12:00
C000537	Oral	Kenji		Ohoyama	Ibaraki Univ.	A-3	A3-O301-05	Dec.13	10:00	12:00
C000271	Oral invited	Kenji		Ishida	Kyoto Univ.	D-2	D2-O203-04	Dec.12	16:30	18:30
C001576	Oral	Kenji		Nawa	Mie Univ.	D-4	D4-O301-03	Dec.13	10:00	12:00
C000783	Oral	Kenneth	Charles	Littrell	Oak Ridge National Laboratory	F-1	F1-O302-04	Dec.13	14:00	15:50
C000556	Oral invited	Kenshin		Takemura	National Institute of Advanced Industrial Science and Technology	E-6	E6-O401-06	Dec.14	09:00	12:00
C000424	Oral	Kenta		Amemiya	Institute of Materials Structure Science, High Energy Accelerator Research Organization	A-3	A3-O502-02	Dec.15	14:00	16:00
C000898	Oral	Kenta		Kaneko	Tokyo Institute of Technology	G-4	G4-O503-06	Dec.15	16:20	18:30
C001637	Oral	Kentaro		Hatagami	Tokyo Institute of Technology	D-1	D1-O501-04	Dec.15	10:00	12:00
C001487	Oral invited	Kentaro		Taki	Kanazawa University	E-1	E1-O503-01	Dec.15	16:30	18:30
C001557	Oral invited	Kentaro		Shinoda	National Institute of Advanced Industrial Science and Technology (AIST)	G-2	G2-O503-01	Dec.15	16:30	18:30
C001613	Oral invited	Kimio		Sumaru	National Institute of Advanced Industrial Science and Technology	E-6	E6-O401-05	Dec.14	09:00	12:00
C000570	Oral invited	KIN MAN		Yu	City University of Hong Kong	S-2	S2-O201-02	Dec.12	10:00	12:00
C001551	Oral	Kishor Kumar		Johari	National Institute of Advanced Industrial Science and Technology (AIST)	B-1	B1-O503-01	Dec.15	16:30	18:30
C000958	Oral	Kiyoyuki		Yamazaki	The National Institute of Advanced Industrial Science and Technology(AIST)	C-2	C2-O402-06	Dec.14	14:00	16:00
C001760	Oral invited	Klaus		van Benthem	University of California, Davis	A-4	A4-O202-01	Dec.12	14:00	16:05
C000526	Oral	Kodai		Niitsu	National Institute for Materials Science	D-3	D3-O302-06	Dec.13	14:00	16:00
C001601	Oral	Kohei		Shima	Tohoku University	D-1	D1-O402-06	Dec.14	14:00	16:15
C001501	Oral	Koichi	Hayashi	Hayashi	Nagoya Institute of Technology	A-3	A3-O301-03	Dec.13	10:00	12:00
C000791	Oral invited	Koichi		Mayumi	The University of Tokyo	F-5	F5-O302-01	Dec.13	14:00	16:00
C000876	Oral invited	Koichiro		Suekuni	Kyushu Univ.	B-1	B1-O101-02	Dec.11	13:30	16:00
C000819	Oral	Koji		Shimizu	The University of Tokyo	A-5	A5-O101-04	Dec.11	13:30	16:00
C001752	Oral invited	Koji		Hukushima	University of Tokyo	A-5	A5-O601-03	Dec.16	09:00	12:00
C000305	Oral invited	Koji		Tsuda	University of Tokyo	A-5	A5-O601-04	Dec.16	09:00	12:00
C001681	Oral	Koji		Miyazaki	Kyushu University	B-1	B1-O301-04	Dec.13	10:00	12:00
C000803	Oral invited	Koji		Horiba	National Institutes for Quantum Science and Technology	D-1	D1-O401-01	Dec.14	09:00	12:00
C000962	Oral	Koji		Abe	Nagoya Institute of Technology	D-1	D1-O402-05	Dec.14	14:00	16:15
C001511	Oral	Koji		Takahashi	Yokohama National University	F-1	F1-O302-03	Dec.13	14:00	15:50
C000221	Oral	Koji		Morita	National Institute for Materials Science	F-5	F5-O201-02	Dec.12	10:00	12:00
C000149	Oral	Koji		Hagihara	Nagoya Institute of Technology	F-5	F5-O401-05	Dec.14	09:00	12:00
C000223	Oral	Koji	S.	Nakayama	Osaka University	G-3	G3-O503-03	Dec.15	16:30	18:30
C001585	Oral keynote	Koki		Takanashi	Japan Atomic Energy Agency	D-3	D3-O402-01	Dec.14	14:00	16:00
C000635	Oral	Koki		Hashimoto	Nagoya Insitute of Technology	F-3	F3-O402-03	Dec.14	14:00	16:00
C000675	Oral	Koomok		Lee	Tokyo Institute of Technology	D-1	D1-O303-03	Dec.13	16:30	18:30
C001354	Oral	Kornelius		Nielsch	Leibniz IFW Dresden	B-1	B1-O401-04	Dec.14	09:00	12:00
C000234	Oral	Kosuke		Minami	MAEDA CORPORATION	C-2	C2-O401-08	Dec.14	09:00	12:00
C001454	Oral	Kosuke		Takahashi	Hokkaido University	F-5	F5-O303-05	Dec.13	16:30	18:30
C000612	Oral invited	Kota		Hanzawa	Tokyo Institute of Technology	D-2	D2-O501-04	Dec.15	10:00	12:00
C001524	Oral keynote	Kota		Sawada	National Institute for Materials Science	F-1	F1-O401-01	Dec.14	09:00	12:00
C000742	Oral	Koudai		Tabata	The University of Tokyo	A-4	A4-O403-03	Dec.14	16:30	18:30
C000738	Oral invited	Kouki		Oka	Osaka University	C-2	C2-O402-01	Dec.14	14:00	16:00
C000724	Oral	Krzysztof	Tomasz	Wojciechowski	AGH University of Science and Technology	B-1	B1-O401-02	Dec.14	09:00	12:00
C000778	Oral	Kuang-Hao		Cheng	National Taiwan University of Science and Technology Department of Materials Science and Engineering	C-1	C1-O601-02	Dec.16	09:00	12:00
C000047	Oral	Kuan-Hung		Chen	Department of Materials Science and Engineering, National Taiwan University (NTU)	A-4	A4-O403-05	Dec.14	16:30	18:30
C001735	Oral	KUAN-ZONG		FUNG	National Cheng Kung University	B-3	B3-O301-04	Dec.13	10:00	12:00
C000444	Oral invited	Kuei-Hsien		Chen	Institute of Atomic and Molecular Sciences, Academia Sinica	B-1	B1-O203-01	Dec.12	16:30	18:30
C001605	Oral invited	Kui		Jin	Institute of Physics, Chinese Academy of Sciences	A-1	A1-O303-01	Dec.13	16:30	18:50
C000371	Oral	Kungwan		Kang	Hokkaido Univ.	B-1	B1-O301-01	Dec.13	10:00	12:00
C001170	Oral	Kunihiro		KAMATAKI	Kyushu Univ.	G-1	G1-O502-06	Dec.15	14:00	16:30
C001187	Oral	Kurumi		Matsui	Mie Univ.	C-3	C3-O502-03	Dec.15	14:00	16:00
C001058	Oral	Kyosuke		Sawaguchi	Tohoku University	C-1	C1-O503-01	Dec.15	16:30	18:30
C000904	Oral keynote	Kyosuke		Yoshimi	Tohoku University	F-1	F1-O201-01	Dec.12	10:00	12:00
C001181	Oral	Kyosuke		Hirayama	Kyoto University	F-5	F5-O402-05	Dec.14	14:00	16:00
C001651	Oral	KYUNGJIK		YANG	YONSEI UNIVERSITY	E-4	E4-O601-07	Dec.16	09:00	12:00
C001448	Oral	Lars P.H.		Jeurgens	Empa, Swiss Federal Laboratories for Materials Science and Technology	D-1	D1-O401-04	Dec.14	09:00	12:00
C000181	Oral invited	Lauren		Takahashi	Hokkaido University	A-5	A5-O602-07	Dec.16	13:00	16:00
C001262	Oral invited	Laurent		Chaput	Université de Lorraine - CNRS	B-1	B1-O501-04	Dec.15	10:00	12:00
C001763	Oral invited	Le Duc		Anh	The university of Tokyo	D-4	D4-O301-01	Dec.13	10:00	12:00
C001443	Oral	Leila		Noohinejad	Deutsches Elektronen-Synchrotron (DESY)	A-3	A3-O202-02	Dec.12	14:00	16:00
C000217	Oral	Li		Shen	Taisei Advanced Center of Technology	F-2	F2-O301-02	Dec.13	10:00	12:00
C001584	Oral	Lijun		Qian	Beijing Technology and Business University	F-4	F4-O203-01	Dec.12	16:30	18:30
C000673	Oral	LIN ER		CHOW	National University of Singapore	D-1	D1-O303-06	Dec.13	16:30	18:30
C000381	Oral	Linda		Zhang	Tohoku University	B-3	B3-O202-02	Dec.12	14:00	16:00
C000121	Oral	Linghui		Li	Graduate School of Pure and Applied Sciences, University of Tsukuba	B-3	B3-O301-02	Dec.13	10:00	12:00
C000938	Oral	Liwu		Jiang	University of Science and Technology Beijing	A-4	A4-O303-03	Dec.13	16:30	18:30
C000707	Oral	Longquan		Wang	National Institute for Materials Science/University of Tsukuba	B-1	B1-O503-02	Dec.15	16:30	18:30
C001596	Oral keynote	Lorenzo		Di Bari	Università di Pisa	A-2	A2-O403-01	Dec.14	16:30	18:30
C000053	Oral	Loris		Lombardo	Kyoto University	B-3	B3-O203-05	Dec.12	16:30	18:30
C000014	Oral	Lu		Han	Tongji University	A-4	A4-O303-04	Dec.13	16:30	18:30
C001458	Oral	Luca		Foppiano	National Institute for Materials Science	A-5	A5-O503-02	Dec.15	16:30	18:30
C000291	Oral invited	M. Hussein	N.	Assadi	RIKEN Center for Emergent Matter Science	B-1	B1-O401-07	Dec.14	09:00	12:00
C001540	Oral invited	Madoka		Takai	The University of Tokyo	C-4	C4-O202-03	Dec.12	14:00	16:00
C001581	Oral	Maiko		Askari	University of Michigan	C-3	C3-O403-03	Dec.14	16:30	18:30
C000216	Oral invited	Maja		Cassidy	UNSW Sydney	D-2	D2-O202-02	Dec.12	14:00	16:10
C001336	Oral	Makoto		Takafuji	Kumamoto University	A-2	A2-O503-01	Dec.15	16:30	18:30
C001184	Oral	Manabu		Tanaka	Kyushu Univ.	G-1	G1-O403-04	Dec.14	16:30	18:30
C001330	Oral	Mao-Nan		Chang	National Chung Hsing Univ.	D-1	D1-O202-02	Dec.12	14:00	16:05
C001483	Oral invited	Marc		de Boissieu	Univ. Grenoble Alpes, CNRS	A-3	A3-O302-01	Dec.13	14:00	16:00
C001560	Oral	Marco	Antonio	López de la Torre	Universidad de Castilla-La Mancha	B-1	B1-O203-04	Dec.12	16:30	18:30
C001639	Oral	Marco		Fronzi	University of Technology Sydney	B-1	B1-O502-04	Dec.15	14:00	16:00
C000186	Oral	Mari		Takahashi	Japan Advanced Institute of Science and Technology	D-1	D1-O401-08	Dec.14	09:00	12:00
C000191	Oral	Mari		Takahashi	Japan Advanced Institute of Science and Technology	E-6	E6-O301-02	Dec.13	10:00	12:00
C001765	Oral invited	Mariana		Ionita	University Politehnica of Bucharest	E-4	E4-O601-06	Dec.16	09:00	12:00
C001517	Oral keynote	Marius		Grundmann	Universität Leipzig	S-2	S2-O302-01	Dec.13	14:00	16:00
C001628	Oral invited	Mariusz		Ciorga	University of Regensburg	D-4	D4-O203-01	Dec.12	16:30	18:30
C000784	Oral invited	Martin		Thuo	North Carolina State University	E-1	E1-O303-03	Dec.13	16:30	18:30
C001719	Oral invited	Masaharu		Nakayama	Yamaguchi University	C-3	C3-O403-01	Dec.14	16:30	18:30
C000296	Oral keynote	Masahiro		Nomura	The University of Tokyo	B-1	B1-O201-01	Dec.12	10:00	12:00
C000205	Oral	Masahiro		Goto	National Institute for Materials Science	B-1	B1-O301-07	Dec.13	10:00	12:00

Submission No.	Presentation Type	First	Middle	Family	Affiliation	Symposium	Presentation ID	Date	Session start	Session end
C001732	Oral invited	Masahiro		Motosuke	Tokyo University of Science	C-4	C4-O203-06	Dec.12	16:30	18:30
C001550	Oral	Masahiro		Okada	Okayama Univ.	E-2	E2-O202-01	Dec.12	14:00	16:00
C000227	Oral	Masahiro	Kuramochi	Kuramochi	Ibaraki Univ.	F-1	F1-O303-04	Dec.13	16:10	17:40
C001595	Oral	Masakazu		Hattori	Fuji Polymer Industries Co.,Ltd.	F-4	F4-O201-03	Dec.12	10:00	12:00
C001099	Oral	Masaki		Kato	The Univ. of Tokyo	A-2	A2-O502-05	Dec.15	14:00	16:00
C001745	Oral	Masaki		Kobayashi	University of Tokyo	D-1	D1-O303-02	Dec.13	16:30	18:30
C000780	Oral	Masaki		Kobayashi	University of Tokyo	D-4	D4-O301-02	Dec.13	10:00	12:00
C000676	Oral invited	Masami		Kamigaito	Nagoya Univ.	E-1	E1-O401-01	Dec.14	09:00	12:00
C000695	Oral	Masanobu		NAITO	NIMS	A-1	A1-O203-01	Dec.12	16:30	18:30
C000269	Oral	Masao		Kimura	High Energy Accelerator Research Organization (KEK)	A-3	A3-O501-01	Dec.15	10:00	12:00
C000848	Oral invited	Masao		Ogata	University of Tokyo	B-1	B1-O502-01	Dec.15	14:00	16:00
C000645	Oral invited	Masaru		Ogura	The University of Tokyo	C-2	C2-O303-01	Dec.13	16:30	18:30
C001357	Oral	Masaru		Kato	Osaka Metropolitan Univ.	D-2	D2-O301-02	Dec.13	10:00	12:00
C000663	Oral	Masashi		Kunitake	Kumamoto Univ.	C-1	C1-O503-06	Dec.15	16:30	18:30
C000113	Oral invited	Masashi		Miura	Seikei University	D-2	D2-O302-03	Dec.13	14:00	16:00
C000708	Oral	Masatake		Tsuji	Tokyo Institute of Technology	A-4	A4-O201-04	Dec.12	10:00	12:00
C000605	Oral	Masatake		Yamaguchi	Japan Atomic Energy Agency	F-5	F5-O402-07	Dec.14	14:00	16:00
C000260	Oral invited	Masato		Kotsugi	Tokyo University of Science	A-3	A3-O303-04	Dec.13	16:30	18:30
C001565	Oral	Masato		Ohnuma	Hokkaido University	A-3	A3-O501-03	Dec.15	10:00	12:00
C001573	Oral keynote	Masatomo		Yashima	Tokyo Institute of Technology	C-3	C3-O401-01	Dec.14	09:00	12:00
C001190	Oral	Masatoshi		Emi	Nagoya Univ.	A-3	A3-O302-04	Dec.13	14:00	16:00
C001337	Oral	Masatoshi		Hiraishi	Ibaraki University	B-3	B3-O202-04	Dec.12	14:00	16:00
C000681	Oral invited	Masaya		Fujioka	Advanced Industrial Science and Technology	B-3	B3-O401-04	Dec.14	09:00	12:00
C000545	Oral	Masayuki	SHIRAI	Shirai	Iwate University	C-2	C2-O402-04	Dec.14	14:00	16:00
C000456	Oral	masayuki		okoshi	Toyama Prefectural University	F-4	F4-O203-05	Dec.12	16:30	18:30
C001322	Oral	Matilda		Sipilä	University of Turku	A-5	A5-O101-08	Dec.11	13:30	16:00
C000873	Oral	Maya		Endoh	Stony Brook University	E-6	E6-O303-01	Dec.13	16:30	18:30
C001408	Oral	Maya		Endoh	Stony Brook University	E-6	E6-O401-03	Dec.14	09:00	12:00
C001607	Oral	MD ABDULLAH		MASUD	NAGAOKA UNIVERSITY OF TECHNOLOGY	D-1	D1-O302-06	Dec.13	14:00	16:00
C000354	Oral	Meng	Wei	Zheng	National Cheng Kung University, Department of Environmental Engineering	C-4	C4-O201-03	Dec.12	10:00	12:00
C000712	Oral	Meng		Zhang	The University of Tokyo	F-5	F5-O401-10	Dec.14	09:00	12:00
C001086	Oral keynote	Michael		Hirscher	Max Planck Institite for Intelligent Systems	B-3	B3-O202-01	Dec.12	14:00	16:00
C000841	Oral	Michael	Daniel	Randle	RIKEN	D-4	D4-O301-05	Dec.13	10:00	12:00
C001497	Oral invited	Michael		Gordon	UC Santa Barbara - Chemical Engineering	G-1	G1-O502-04	Dec.15	14:00	16:30
C000317	Oral invited	Michael		Huang	National Tsing Hua University	G-4	G4-O403-01	Dec.14	16:15	18:20
C000714	Oral	Michiaki		Yamasaki	Kumamoto University	F-5	F5-O401-02	Dec.14	09:00	12:00
C001342	Oral	Michihiko		Uemura	Tokyo Institute of Technology	G-4	G4-O402-02	Dec.14	14:00	16:02
C000709	Oral	Michihiro		Yamada	Osaka Univ.	D-4	D4-O203-04	Dec.12	16:30	18:30
C000231	Oral	Michiko		Yoshitake	National Institute for Materials Science	A-1	A1-O303-04	Dec.13	16:30	18:50
C000801	Oral	Miho		Kitamura	Institute for Advanced Synchrotron Light Source, National Institutes for Quantum Science and Technology (QST)	D-1	D1-O401-07	Dec.14	09:00	12:00
C001107	Oral invited	Miho		Aizawa	Tokyo Institute of Technology	E-1	E1-O503-02	Dec.15	16:30	18:30
C000643	Oral	Mika		Suzuki	Tokyo Medical and Dental Univ.	E-1	E1-O601-03	Dec.16	09:00	12:00
C001691	Oral	Miki		Shichida	Yamaguchi Univ.	C-3	C3-O403-05	Dec.14	16:30	18:30
C001302	Oral	Milica		Todorović	University of Turku	A-5	A5-O601-02	Dec.16	09:00	12:00
C000194	Oral	Min-Cherl		Jung	Univ. of Tsukuba	E-1	E1-O601-02	Dec.16	09:00	12:00
C001683	Oral	Minh Chu		Ngo	National Institute of Advanced Industrial Science and Technology (AIST)	F-3	F3-O502-03	Dec.15	14:00	16:00
C000027	Oral	Minhua		Su	Guangzhou University	C-4	C4-O302-03	Dec.13	14:00	16:00
C000926	Oral	Minjoo		Kim	Hanyang Univ.	G-4	G4-O403-04	Dec.14	16:15	18:20
C001657	Oral invited	Minseok		Choi	Inha University	A-4	A4-O302-02	Dec.13	14:00	16:05
C000285	Oral invited	Min-Su		Kim	Korea Institute of Industrial Technology	G-3	G3-O502-02	Dec.15	14:00	16:00
C000008	Oral	Mircea		Modreanu	Tyndall National Institute	S-2	S2-O402-06	Dec.14	14:00	16:00
C000054	Oral invited	Mitsuhiro		Shibayama	Comprehensive Research Organization for Science and Society	A-3	A3-O201-01	Dec.12	10:00	12:00
C001677	Oral	Mitsuki		Yoshimura	Hokkaido University	D-1	D1-O301-02	Dec.13	10:00	12:00
C000809	Oral invited	Mitsumasa		TAGUCHI	National Institutes for Quantum Science and Technology	E-5	E5-O402-01	Dec.14	14:00	16:20
C000715	Oral	Mitsuru		Tanahashi	Toyama Prefectural University	F-4	F4-O201-05	Dec.12	10:00	12:00
C000765	Oral invited	Miwa		Suzuki	Gunma University	E-1	E1-O302-03	Dec.13	14:00	16:00
C000726	Oral invited	Mizue		Mizoshiri	Nagaoka Univ. of Tech.	G-2	G2-O502-03	Dec.15	14:00	16:00
C001720	Oral	Mizuki		Iijima	Yokohama National University	E-6	E6-O301-01	Dec.13	10:00	12:00
C000504	Oral	Mkliwa		Koumbia	University of Tokyo	C-4	C4-O202-05	Dec.12	14:00	16:00
C001385	Oral	Momoji		Kubo	Tohoku University	F-5	F5-O501-03	Dec.15	10:00	12:00
C000339	Oral	Mongkol		Tipplook	Shinshu University	C-4	C4-O302-07	Dec.13	14:00	16:00
C000984	Oral	Motohiro		Suzuki	Kwansei Gakuin University	A-3	A3-O303-02	Dec.13	16:30	18:30
C000228	Oral invited	Motomichi		Koyama	Tohoku University	B-3	B3-O201-01	Dec.12	10:00	12:00
C000867	Oral	Mugilgeethan		VIJENDRAN	Kyoto University of Advanced Science	F-5	F5-O401-09	Dec.14	09:00	12:00
C001554	Oral	Muhammad	Abdan	Syakuur	RIKEN	A-3	A3-O503-03	Dec.15	16:30	18:30
C001646	Oral	Muhammad		Rezki	University of Tsukuba	E-4	E4-O601-08	Dec.16	09:00	12:00
C000971	Oral	Muhammad H		Akmal	National Taiwan University of Science and Technology	G-2	G2-O503-05	Dec.15	16:30	18:30
C001480	Oral invited	Myung-Gil		Kim	Sungkyunkwan Univ.	S-2	S2-O302-02	Dec.13	14:00	16:00
C001549	Oral invited	Nagahiro		Saito	Nagoya Univ.	C-4	C4-O203-02	Dec.12	16:30	18:30
C000888	Oral	Naho		Itagaki	Graduate School of Information Science and Electrical Engineering, Kyushu Univ.	G-1	G1-O502-02	Dec.15	14:00	16:30
C000407	Oral	Nai		Shi	Kyushu University	A-1	A1-O302-03	Dec.13	14:00	16:00
C000840	Oral invited	Nana		Shumiya	Princeton University	D-2	D2-O402-02	Dec.14	14:00	16:00
C001384	Oral	Naoka		NAGAMURA	National Institute for Materials Science	D-1	D1-O401-05	Dec.14	09:00	12:00
C001618	Oral	Naoki		Matsuda	AIST	E-6	E6-O301-06	Dec.13	10:00	12:00
C001040	Oral invited	Naoki		Shirai	Hokkaido University	G-1	G1-O402-02	Dec.14	14:00	16:00
C001478	Oral invited	Naoko		Yoshie	The University of Tokyo	E-1	E1-O403-03	Dec.14	16:30	18:30
C001427	Oral	Naomi		Hirayama	Shimane Univ.	B-1	B1-O403-03	Dec.14	16:30	18:30
C000251	Oral	Naoto		Kawaguchi	The University of Tokyo	A-4	A4-O201-03	Dec.12	10:00	12:00
C000855	Oral	Naoto		Hasegawa	Tohoku Univ.	D-1	D1-O401-02	Dec.14	09:00	12:00
C000523	Oral	Naoto		Ogiwara	Tokyo Univ.	E-3	E3-O601-04	Dec.16	09:00	12:00
C000092	Oral invited	Naoya		Shibata	The University of Tokyo	A-4	A4-O201-02	Dec.12	10:00	12:00
C000329	Oral	Naoyuki		Katayama	Nagoya University	A-3	A3-O302-05	Dec.13	14:00	16:00
C001631	Oral invited	Naoyuki		Miyashita	KINDAI University	E-4	E4-O502-06	Dec.15	14:00	16:00
C001466	Oral	Narcis		Avarvari	CNRS - University of Angers	A-2	A2-O401-07	Dec.14	09:00	12:00
C000458	Oral	Natkritta		Boonprakob	Uttaradit Rajabhat University	F-3	F3-O302-05	Dec.13	14:00	16:00
C000062	Oral	Natsuki		Hosoya	Yamaguchi Prefectural Industrial Technology Institute / Yamaguchi University	C-3	C3-O403-04	Dec.14	16:30	18:30
C000553	Oral	Natsumi		Noguchi	Univ. Tsukuba	B-3	B3-O301-03	Dec.13	10:00	12:00
C001567	Oral invited	Navaneethan		Mani	SRMIST	G-4	G4-O502-01	Dec.15	14:00	16:05
C001042	Oral	Navin		RAJAPRIYA	National Institute of Advanced Industrial Science and Technology (AIST)	A-1	A1-O302-04	Dec.13	14:00	16:00
C001331	Oral	Neelakandan		Marath Santhosh	Jozef Stefan Institute, Slovenia	G-1	G1-O403-03	Dec.14	16:30	18:30
C000567	Oral	Neha		Sharma	Kyoto Institute of Technology	E-1	E1-O601-09	Dec.16	09:00	12:00
C001269	Oral	Neha		Sharma	National Taiwan University of Science and Technology	G-2	G2-O503-03	Dec.15	16:30	18:30
C000016	Oral invited	Neil	D	Mathur	University of Cambridge	D-3	D3-O402-03	Dec.14	14:00	16:00
C000402	Oral	Nguyen	Thi	Yen	Kongju National University	E-3	E3-O501-05	Dec.15	10:00	12:00
C000115	Oral	Nobuhiro		Kanomata	Waseda University	C-2	C2-O403-01	Dec.14	16:30	18:30
C000811	Oral invited	Nobuhiro		Tsuji	Kyoto University	F-5	F5-O501-01	Dec.15	10:00	12:00
C001678	Oral	Nobuo		Nakajima	Hiroshima University	D-1	D1-O401-06	Dec.14	09:00	12:00
C000804	Oral invited	Noriyuki		Isobe	Japan Agency for Marine-Earth Science and Technology	E-1	E1-O302-02	Dec.13	14:00	16:00
C001766	Oral invited	Nozomi		Shirato	Argonne National Laboratory	B-2	B2-O403-01	Dec.14	16:30	18:30
C000099	Oral	Nutan		Bhingradiya	Department of Biomaterials Graduate School of Medicine, Dentistry and Pharmaceutical Sciences Okayama University	E-1	E1-O601-07	Dec.16	09:00	12:00

Submission No.	Presentation Type	First	Middle	Family	Affiliation	Symposium	Presentation ID	Date	Session start	Session end
C001471	Oral invited	Oleg	S.	Matusovsky	McGill University	E-4	E4-O601-03	Dec.16	09:00	12:00
C000551	Oral invited	Oleg	O.	Vasylkiv	National Institute for Materials Science	F-3	F3-O302-02	Dec.13	14:00	16:00
C001395	Oral invited	Olena		Fedchenko	Johannes Gutenberg-Universität Mainz	A-3	A3-O301-01	Dec.13	10:00	12:00
C001071	Oral	Oliver		Preuß	Technical University of Darmstadt	A-4	A4-O302-04	Dec.13	14:00	16:05
C000506	Oral	Ora		Entin-Wohlman	Tel Aviv University	A-2	A2-O302-02	Dec.13	14:00	16:00
C000198	Oral	Oscar		Custance	National Institute for Materials Science (NIMS)	A-4	A4-O203-05	Dec.12	16:30	18:30
C001286	Oral keynote	Patrick		Cordier	University of Lille	A-4	A4-O301-01	Dec.13	10:00	12:00
C001325	Oral	Patrick		Cordier	University of Lille	A-4	A4-O301-03	Dec.13	10:00	12:00
C000168	Oral invited	Patrick		Rinke	Aalto University	A-5	A5-O502-02	Dec.15	14:00	16:00
C001505	Oral invited	Peter		Duxson	Coogee Titanium	G-2	G2-O401-05	Dec.14	09:00	12:00
C000119	Oral	Petru		Lunca-Popa	Luxembourg Institute of Science and Technology	D-1	D1-O302-05	Dec.13	14:00	16:00
C000036	Oral	Pornsit		Chaiya	Programme of Pharmaceutical Engineering, Faculty of pharmacy, Silpakorn University	E-5	E5-O402-05	Dec.14	14:00	16:20
C000230	Oral	Po-Yen		Chen	The university of Tokyo	A-4	A4-O302-03	Dec.13	14:00	16:05
C001144	Oral	Prakasit		Panyamao	Department of Pharmaceutical Sciences, Faculty of Pharmacy, Chiang Mai University	E-2	E2-O203-03	Dec.12	16:30	18:30
C001600	Oral invited	prasert		reubroycharoen	Chulalongkorn Univ.	C-2	C2-O401-01	Dec.14	09:00	12:00
C000064	Oral	Prashant		Ghediya	Hokkaido University	S-2	S2-O202-04	Dec.12	14:00	16:00
C000077	Oral invited	Prashun		Gorai	Colorado School of Mines	B-1	B1-O403-02	Dec.14	16:30	18:30
C001525	Oral invited	Pungkeun		Song	Pusan National University	S-2	S2-O403-02	Dec.14	16:30	18:30
C000061	Oral keynote	Qiang		Li	Brookhaven National Laboratory and Stony Brook University	D-2	D2-O402-01	Dec.14	14:00	16:00
C001488	Oral invited	R. Mohan		Sankaran	University of Illinois Urbana-Champaign	G-1	G1-O402-01	Dec.14	14:00	16:00
C000095	Oral	Rajasekaran		Palani	Kochi University of Technology	D-1	D1-O403-03	Dec.14	16:30	18:30
C000950	Oral	Rajesh	Kumar	Jha	Indian Institute of Technology Delhi	C-3	C3-O402-04	Dec.14	14:00	16:00
C000412	Oral	Rana		Hossain	Osaka University	F-1	F1-O303-02	Dec.13	16:10	17:40
C000688	Oral invited	Ratana		Rujiravanit	Chulalongkorn University	C-4	C4-O202-02	Dec.12	14:00	16:00
C001665	Oral invited	Ravindra		Singh	Arya Institute of Engineering & Technology Jaipur	C-3	C3-O402-01	Dec.14	14:00	16:00
C000533	Oral	Raymart	Ireneo	Bonete	University of the Philippines Diliman	F-3	F3-O303-05	Dec.13	16:30	18:30
C000757	Oral	Reiko		Kuroda	Chubu University	A-2	A2-O403-03	Dec.14	16:30	18:30
C000800	Oral	Reiko		Oda	CNRS, University of Bordeaux	A-2	A2-O503-05	Dec.15	16:30	18:30
C000654	Oral	Reina		Utsumi	National Institutes for Quantum Science and Technology	B-3	B3-O401-06	Dec.14	09:00	12:00
C001418	Oral	Ren-Jie		Weng	National Taiwan University of Science and Technology	G-2	G2-O401-06	Dec.14	09:00	12:00
C001450	Oral invited	Riina	Aav	Aav	Tallinn University of Technology	A-2	A2-O501-04	Dec.15	10:00	12:00
C001288	Oral	Rin		Takada	National Institute of Technology, Asahikawa colege	C-3	C3-O503-04	Dec.15	16:30	18:30
C001510	Oral invited	Robert		Göstl	DWI - Leibniz Institute for Interactive Materials	E-1	E1-O401-06	Dec.14	09:00	12:00
C001588	Oral	Romain		Chevigny	University of Jyväskylä	E-5	E5-O503-03	Dec.15	17:00	18:30
C000187	Oral	Roman		Selyanchyn	Kyushu University	C-1	C1-O501-01	Dec.15	10:00	12:00
C000493	Oral	Roman		Selyanchyn	Kyushu University	C-1	C1-O501-03	Dec.15	10:00	12:00
C000667	Oral	Rosantha		Kumara	Japan Synchrotron Radiation Research Institute (JASRI)	A-3	A3-O302-03	Dec.13	14:00	16:00
C001641	Oral	Ruijie		ZHENG	Tokyo Institute of Technology	D-1	D1-O501-05	Dec.15	10:00	12:00
C000172	Oral invited	Rui-Tao		Wen	1)Southern University of Science and Technology, Dept. Materials Science & Engineering, Shenzhen, China	S-2	S2-O403-01	Dec.14	16:30	18:30
C000666	Oral	Ryo		Miyata	Tokyo University	A-1	A1-O203-04	Dec.12	16:30	18:30
C000183	Oral	Ryo		Tamura	NIMS	A-1	A1-O301-02	Dec.13	10:00	12:20
C000683	Oral	Ryo		Murakami	NIMS	A-5	A5-O503-04	Dec.15	16:30	18:30
C000182	Oral invited	Ryo		Tamura	NIMS	A-5	A5-O601-06	Dec.16	09:00	12:00
C001018	Oral invited	Ryo		Yoshida	The Institute of Statistical Mathematics	A-5	A5-O602-03	Dec.16	13:00	16:00
C000281	Oral invited	Ryo		Matsumoto	NIMS	D-2	D2-O203-03	Dec.12	16:30	18:30
C001093	Oral	Ryoji		Katsube	Kyoto Univ.	A-3	A3-O501-05	Dec.15	10:00	12:00
C001468	Oral invited	Ryoji		Asahi	Nagoya University	A-5	A5-O101-02	Dec.11	13:30	16:00
C001126	Oral	Ryosuke		Kadono	IMSS, KEK	B-3	B3-O202-05	Dec.12	14:00	16:00
C001442	Oral	Ryosuke		Saito	Shimizu Corporation	F-2	F2-O203-07	Dec.12	16:30	18:30
C001493	Oral	Ryosuke		Maki	Okayama University of Science	F-3	F3-O302-03	Dec.13	14:00	16:00
C001656	Oral	Ryota		Takahashi	Nihon University	D-1	D1-O403-05	Dec.14	16:30	18:30
C001328	Oral	Ryota		Kobayashi	Kyoto Univ.	D-2	D2-O301-03	Dec.13	10:00	12:00
C000049	Oral invited	Ryotaro		Arita	University of Tokyo	D-2	D2-O403-02	Dec.14	16:30	18:30
C000748	Oral	Ryotaro		Harakawa	Tokyo Institute of Technology	G-1	G1-O502-03	Dec.15	14:00	16:30
C000909	Oral	Ryotaro		Nakazawa	Chiba Univ.	S-2	S2-O303-04	Dec.13	16:30	18:30
C000798	Oral	Ryoto		Takizawa	TOTO Ltd.	F-3	F3-O302-04	Dec.13	14:00	16:00
C000068	Oral	Ryuhei		Sato	Advanced Insitute for Materials Research, Tohoku University	B-3	B3-O401-01	Dec.14	09:00	12:00
C000554	Oral	Ryutaro		Wakabayashi	National Institute of Advanced Industrial Science and Technology (AIST)	C-2	C2-O303-04	Dec.13	16:30	18:30
C001633	Oral invited	Ryuzo		Kawamura	Saitama Univ.	E-4	E4-O601-02	Dec.16	09:00	12:00
C000209	Oral invited	Saicharan		Aswartham	IFW-Dresden	D-2	D2-O601-06	Dec.16	09:00	12:00
C000089	Oral	SAKTHINATHA		SUBRAMANIAN	National Taipei University of Technology, Taiwan	G-4	G4-O402-05	Dec.14	14:00	16:02
C000345	Oral	Sakyo		Hirose	Murata manufacturing Co., Ltd.	D-3	D3-O402-04	Dec.14	14:00	16:00
C000309	Oral invited	Sanghyuk	Wooh	Wooh	Chung-Ang Univ.	E-3	E3-O601-01	Dec.16	09:00	12:00
C000897	Oral	Sankar Ganesh		Ramaraj	The University of Tokyo	C-3	C3-O402-03	Dec.14	14:00	16:00
C001655	Oral	Santi		Maensiri	Suranaree University of Technology	C-3	C3-O401-03	Dec.14	09:00	12:00
C001247	Oral	Saori		Sasaki	Kyushu Univ.	E-5	E5-O402-06	Dec.14	14:00	16:20
C001113	Oral	Satoshi		Tsutsui	Japan Synchrotron Radiation Research Institute	A-3	A3-O302-02	Dec.13	14:00	16:00
C001043	Oral invited	Satoshi		Okamoto	Tohoku University	A-3	A3-O503-01	Dec.15	16:30	18:30
C000428	Oral	Satoshi		Watanabe	Kumamoto Univ.	C-1	C1-O501-06	Dec.15	10:00	12:00
C000864	Oral	Satoshi		Iihama	Tohoku University	D-4	D4-O202-06	Dec.12	14:00	16:00
C000206	Oral	Satoshi		Noguchi	Japan Agency for Marine-Earth Science and Technology	F-1	F1-O401-06	Dec.14	09:00	12:00
C000857	Oral	Sayuri		Karaike	DAIHACHI CHEMICAL INDUSTRY CO.,LTD.	F-4	F4-O203-02	Dec.12	16:30	18:30
C001502	Oral invited	Se Youn		Moon	Jeonbuk National University	G-1	G1-O402-05	Dec.14	14:00	16:00
C001520	Oral	Seido		Yarimitsu	Kyushu University	E-5	E5-O401-03	Dec.14	09:50	12:00
C000426	Oral	Seiji		Kanazawa	Oita University	C-4	C4-O201-07	Dec.12	10:00	12:00
C001008	Oral	seohan		kim	Uppsala univiersity	C-3	C3-O501-04	Dec.15	10:00	12:00
C001309	Oral	Serena		Arnaboldi	Università degli Studi di Milano	A-2	A2-O301-03	Dec.13	10:00	12:00
C000843	Oral invited	Serena		Eley	University of Washington	D-2	D2-O302-02	Dec.13	14:00	16:00
C001366	Oral invited	Sergey		Lee	Faraday Factory Japan LLC	D-2	D2-O302-05	Dec.13	14:00	16:00
C001767	Oral invited	Seung-Hyo		Lee	Korea Maritime and Ocean Univ.	C-4	C4-O201-05	Dec.12	10:00	12:00
C000918	Oral	Seungwoo		Hwang	Seuol National University	A-5	A5-O101-05	Dec.11	13:30	16:00
C001496	Oral invited	Seungwu		Han	Seoul National University	A-4	A4-O203-01	Dec.12	16:30	18:30
C000462	Oral invited	Seung-Wuk		Lee	University of California, Berkeley	E-6	E6-O402-04	Dec.14	14:00	16:00
C001195	Oral	Seungyeop		Baek	Korea Automotive Technology Institute	G-3	G3-O401-07	Dec.14	09:00	12:00
C000916	Oral	Seyeon		Lee	Chung-ang Univ.	E-5	E5-O503-02	Dec.15	17:00	18:30
C000058	Oral	SHAILENDRA		KUMAR	Indian Institute of Technology Delhi	C-3	C3-O402-02	Dec.14	14:00	16:00
C000717	Oral	Shaocong		Lu	The University of Tokyo	D-2	D2-O403-03	Dec.14	16:30	18:30
C000592	Oral	Shaojie		HU	Kyushu University	D-3	D3-O402-02	Dec.14	14:00	16:00
C000879	Oral	Shichao		Xie	Okayama Univ.	E-1	E1-O601-06	Dec.16	09:00	12:00
C000333	Oral	Shigemi		Mizukami	Tohoku University	A-1	A1-O401-01	Dec.14	09:00	12:00
C000626	Oral	Shigenori		Ueda	National Institute for Materials Science	A-3	A3-O502-05	Dec.15	14:00	16:00
C000514	Oral invited	Shigeru		Deguchi	Japan Agency for Marine-Earth Science and Technology	E-5	E5-O503-01	Dec.15	17:00	18:30
C000649	Oral	Shigeyuki		Takagi	Institute for Materials Research, Tohoku University	B-3	B3-O401-05	Dec.14	09:00	12:00
C001404	Oral invited	Shigeyuki		Ishida	AIST	D-2	D2-O503-05	Dec.15	16:30	18:30
C001167	Oral	Shih-Min		Huang	Department of Biomedical Sciences and Engineering, National Central University, R.O.C	E-2	E2-O203-02	Dec.12	16:30	18:30
C001420	Oral	Shingo		YONEZAWA	Kyoto University	D-2	D2-O402-03	Dec.14	14:00	16:00
C000218	Oral invited	Shingo	Urata	Urata	AGC Inc.	F-5	F5-O201-06	Dec.12	10:00	12:00
C001065	Oral	Shinichi		Watanabe	Keio Univ.	A-1	A1-O401-06	Dec.14	09:00	12:00
C001210	Oral	Shin-ichi		Kondo	Gifu Pharmaceutical Univ.	C-4	C4-O202-04	Dec.12	14:00	16:00
C000157	Oral	Shin-ichi		Yusa	Univ of Hyogo	E-3	E3-O503-03	Dec.15	16:30	18:30

Submission No.	Presentation Type	First	Middle	Family	Affiliation	Symposium	Presentation ID	Date	Session start	Session end
C001019	Oral invited	Shin-ichiro		Noro	Hokkaido Univ.	C-1	C1-O501-04	Dec.15	10:00	12:00
C001486	Oral invited	Shinjae		You	Chungnam National Univ	G-1	G1-O403-01	Dec.14	16:30	18:30
C000686	Oral	Shinji		Tanaka	National Institute of Advanced Industrial Science and Technology	C-2	C2-O401-06	Dec.14	09:00	12:00
C000822	Oral	Shinji		Tanaka	National Institute of Advanced Industrial Science and Technology	C-2	C2-O402-02	Dec.14	14:00	16:00
C000391	Oral	Shinji		Ando	Kumamoto Univ.	F-5	F5-O401-03	Dec.14	09:00	12:00
C000737	Oral invited	Shin-nosuke		Nishimura	Doshisha Univ.	E-6	E6-O303-03	Dec.13	16:30	18:30
C000195	Oral invited	Shinobu		Ohya	The University of Tokyo	D-1	D1-O303-01	Dec.13	16:30	18:30
C001007	Oral	Shinsuke		Hashimoto	The University of Tokyo	A-4	A4-O201-06	Dec.12	10:00	12:00
C001133	Oral	Shintaro		Ishiwata	Osaka University	A-1	A1-O202-05	Dec.12	14:00	16:00
C000120	Oral	Shintaro		Nakagawa	The University of Tokyo	F-5	F5-O301-02	Dec.13	10:00	12:00
C000978	Oral	Shiori		Masada	Graduate school of science and engineering, Kagoshima Univ.	F-2	F2-O203-03	Dec.12	16:30	18:30
C000890	Oral	Shiro		Ihara	Kyushu Univ.	F-5	F5-O501-06	Dec.15	10:00	12:00
C000052	Oral	Sho		Kataoka	National Institute of Advanced Industrial Science and Technology	C-2	C2-O401-07	Dec.14	09:00	12:00
C001406	Oral invited	Sho		Fujii	National Institute of Technology, Kisarazu College	E-1	E1-O601-01	Dec.16	09:00	12:00
C001192	Oral invited	Shogo		Amemori	Kanazawa University	C-1	C1-O501-05	Dec.15	10:00	12:00
C001001	Oral	Shohei		Hatano	Hirosaki Univ.	A-3	A3-O201-04	Dec.12	10:00	12:00
C000557	Oral	Shohei		Shiomi	Kyoto Municipal Institute of Industrial Technology and Culture	A-4	A4-O202-05	Dec.12	14:00	16:05
C001643	Oral	SHOTA		AKEI	Chiba Univ.	D-4	D4-O202-03	Dec.12	14:00	16:00
C001284	Oral	Shoya		Ohmura	National Institute of Technology, Asahikawa colege	C-3	C3-O503-03	Dec.15	16:30	18:30
C000379	Oral	Shuhei		Kusumoto	Osaka Univ.	D-4	D4-O203-02	Dec.12	16:30	18:30
C000861	Oral	Shuhe		Shinzato	Osaka Univ.	F-1	F1-O301-05	Dec.13	10:00	12:20
C000607	Oral invited	Shu-hei		Urashima	Tokyo University of Science	C-4	C4-O202-07	Dec.12	14:00	16:00
C001209	Oral	Shuji		Nagaoka	Tokyo Institute of Technology	F-2	F2-O203-06	Dec.12	16:30	18:30
C001255	Oral keynote	Shun		Muroga	National Institute of Advanced Industrial Science and Technology	A-5	A5-O601-01	Dec.16	09:00	12:00
C001076	Oral	Shunta		SASAKI	Hirosaki University	A-3	A3-O201-03	Dec.12	10:00	12:00
C000657	Oral	Shunya		Sakane	Ibaraki University	B-1	B1-O301-03	Dec.13	10:00	12:00
C000723	Oral	Shunya		Nitta	Osaka Univ.	G-3	G3-O502-05	Dec.15	14:00	16:00
C000006	Oral invited	Shusaku		Imajo	University of Tokyo	D-2	D2-O203-06	Dec.12	16:30	18:30
C001481	Oral invited	Shusuke		Kasamatsu	Yamagata Univ.	A-5	A5-O101-03	Dec.11	13:30	16:00
C000051	Oral invited	Shyh-Chyang		Luo	National Taiwan University	E-3	E3-O501-01	Dec.15	10:00	12:00
C000044	Oral	Silvia		Morante	Department of Physics , University of Rome "Tor Vergata"	E-4	E4-O502-02	Dec.15	14:00	16:00
C001684	Oral	Silvia		Sato Soto	University of Tsukuba	E-4	E4-O602-01	Dec.16	13:00	16:00
C000189	Oral	Simon	David	Moore	Japan Advanced Institute of Science and Technology	B-1	B1-O202-05	Dec.12	14:00	16:00
C000818	Oral	Sinan		Feng	Kyushu University	C-1	C1-O502-06	Dec.15	14:00	16:00
C000118	Oral	Sintayehu	Leshe	Kitaw	National Taiwan UNiversity of Science and Technology	A-1	A1-O403-04	Dec.14	16:30	18:30
C001671	Oral	Siyi		Tang	the University of Tokyo	D-1	D1-O303-05	Dec.13	16:30	18:30
C001764	Oral invited	Si-Young		Choi	POSTECH	A-4	A4-O202-02	Dec.12	14:00	16:05
C000990	Oral invited	So		Takamoto	Preferred Networks, Inc.	A-5	A5-O101-01	Dec.11	13:30	16:00
C001723	Oral	So		Nagashima	Nagoya University	E-6	E6-O401-01	Dec.14	09:00	12:00
C001362	Oral	Sohtaro		Kanda	KEK	A-3	A3-O202-04	Dec.12	14:00	16:00
C001714	Oral	Soki		Yoshida	Nagoya Univ.	D-3	D3-O303-04	Dec.13	16:30	18:30
C000646	Oral	Son	Tuan	Lo	Tokyo Institute of Technology	G-4	G4-O503-07	Dec.15	16:20	18:30
C001067	Oral	Songhyeon		Lee	Pusan National Univ.	S-2	S2-O201-05	Dec.12	10:00	12:00
C000706	Oral invited	SONO		SASAKI	KYOTO INSTITUTE OF TECHNOLOGY	E-1	E1-O402-02	Dec.14	14:00	16:00
C001592	Oral invited	Soong Ho		Um	Sungkyunkwan University	E-4	E4-O602-07	Dec.16	13:00	16:00
C001453	Oral	Soonil		Lee	Changwon National University	B-1	B1-O402-04	Dec.14	14:00	16:00
C001301	Oral invited	Sooseok		Choi	Jeju National University	G-1	G1-O403-02	Dec.14	16:30	18:30
C001003	Oral	Sora		Deguchi	Graduate School of Kagoshima Univ.	F-2	F2-O302-07	Dec.13	14:00	16:00
C001380	Oral	Soshi		Takeshita	High Energy Accelerator Research Organization	A-3	A3-O202-03	Dec.12	14:00	16:00
C000163	Oral invited	Soshu		Kirihara	Osaka University	G-2	G2-O502-02	Dec.15	14:00	16:00
C000161	Oral	Soshu		Kirihara	Osaka University	G-3	G3-O403-04	Dec.14	16:30	18:30
C000478	Oral	Sotaro		Takeda	JAPAN FINE CERAMICS CO., LTD.	F-3	F3-O303-04	Dec.13	16:30	18:30
C000799	Oral	Soya		Nishimoto	Kumamoto Univ.	F-5	F5-O401-04	Dec.14	09:00	12:00
C000390	Oral	Sri Kasi	V N Rao	MATTA	University of Tsukuba	A-4	A4-O203-04	Dec.12	16:30	18:30
C000060	Oral keynote	Stefano		Curtarolo	Duke University	A-5	A5-O502-01	Dec.15	14:00	16:00
C000744	Oral invited	Stefanus		Harjo	Japan Atomic Energy Agency	F-1	F1-O302-01	Dec.13	14:00	15:50
C000749	Oral	Stefanus		Harjo	Japan Atomic Energy Agency	F-5	F5-O401-07	Dec.14	09:00	12:00
C001500	Oral invited	stephane	fusil	fusil	UMR CNRS-Thales-Universit� Paris-Saclay	D-1	D1-O203-06	Dec.12	16:30	18:30
C001191	Oral	Sumin		Lee	Pukyong National Univ.	F-3	F3-O402-05	Dec.14	14:00	16:00
C000891	Oral	Sunatda	A.	Arayachukiat	PTT Exploration and Production Company Limited	C-3	C3-O502-04	Dec.15	14:00	16:00
C001244	Oral	SUNDAY	TEMITOPE	OYINBO	KYOTO UNIVERSITY OF ADVANCED SCIENCE	F-5	F5-O401-08	Dec.14	09:00	12:00
C000639	Oral	Sung Woo		Hong	Korea Institute of Industrial Technology (KITECH)	A-1	A1-O203-03	Dec.12	16:30	18:30
C001135	Oral	Sung-Geun		Choi	Seoul National Univ.	E-6	E6-O301-04	Dec.13	10:00	12:00
C001744	Oral invited	Sungmo		Moon	Korea Institute of Materials Science	C-4	C4-O203-01	Dec.12	16:30	18:30
C001041	Oral	SUNISA		WATCHARASING	PTTEP	C-2	C2-O303-05	Dec.13	16:30	18:30
C001363	Oral	Supparat		Charoenphon	RIKEN	A-3	A3-O303-03	Dec.13	16:30	18:30
C001155	Oral	Susumu		Saito	Nagoya University	E-1	E1-O401-04	Dec.14	09:00	12:00
C001356	Oral invited	Suwabun	Chirachanch	Chirachanchai	The Petroleum and Petrochemical College, Chulalongkorn University	E-1	E1-O402-01	Dec.14	14:00	16:00
C000445	Oral invited	Tadahiko		Ishikawa	Tokyo Institute of Technology	C-3	C3-O501-01	Dec.15	10:00	12:00
C000204	Oral invited	Tadahisa		Iwata	The University of Tokyo	E-1	E1-O501-01	Dec.15	10:00	12:00
C000248	Oral	Tadanori		Koga	Stony Brook University	A-3	A3-O501-02	Dec.15	10:00	12:00
C001088	Oral	Tadashi		Adachi	Sophia University	A-3	A3-O202-05	Dec.12	14:00	16:00
C001343	Oral invited	TAE GEUN		KIM	Korea University	S-2	S2-O201-04	Dec.12	10:00	12:00
C001100	Oral	Taichi		Suenaga	Fukuoka University	F-2	F2-O203-04	Dec.12	16:30	18:30
C000166	Oral	Tai-Chou		Lee	National Central University	B-3	B3-O202-03	Dec.12	14:00	16:00
C000684	Oral invited	Taiji		Adachi	Kyoto University	E-1	E1-O303-04	Dec.13	16:30	18:30
C000954	Oral	Taisuke		Horaguchi	Keio University	A-1	A1-O401-03	Dec.14	09:00	12:00
C001649	Oral	Taizo		Kawano	Tohoku Univ.	D-4	D4-O203-05	Dec.12	16:30	18:30
C000316	Oral	Taka		Narumi	Kyoto Univ.	A-3	A3-O501-04	Dec.15	10:00	12:00
C000789	Oral invited	Takafumi		Kusunose	Kagawa University	F-3	F3-O303-01	Dec.13	16:30	18:30
C000323	Oral	Takahiro		Misawa	Institute for Solid State Physics, University of Tokyo	A-1	A1-O201-02	Dec.12	10:00	12:00
C000530	Oral	Takahiro		Ishikawa	The University of Tokyo	B-3	B3-O401-03	Dec.14	09:00	12:00
C001476	Oral invited	Takahiro		ISHIZAKI	Shibaura Institute of Technology	C-4	C4-O203-03	Dec.12	16:30	18:30
C001359	Oral invited	Takahiro		Shimojima	RIKEN CEMS	D-2	D2-O503-02	Dec.15	16:30	18:30
C001634	Oral invited	Takahiro		Nitta	Gifu University	E-4	E4-O601-04	Dec.16	09:00	12:00
C000389	Oral	Takahisa		Yamamoto	Nagoya University	F-5	F5-O403-02	Dec.14	16:30	18:30
C001051	Oral invited	Takako		Nakamura	National Institute of Advanced Industrial Science and Technology	E-6	E6-O303-02	Dec.13	16:30	18:30
C000477	Oral	Takamasa		Usami	Osaka University	A-1	A1-O403-05	Dec.14	16:30	18:30
C001614	Oral	Takamasa		Hirai	NIMS	D-3	D3-O301-05	Dec.13	10:00	12:00
C001669	Oral invited	Takanari		Kashiwagi	Univ. of Tsukuba	D-2	D2-O202-05	Dec.12	14:00	16:10
C001439	Oral invited	Takanobu		Kiss	Kyushu University	D-2	D2-O303-02	Dec.13	16:30	18:30
C000033	Oral invited	Takanori		Motoki	Aoyama Gakuin Univ.	D-2	D2-O601-02	Dec.16	09:00	12:00
C000869	Oral	Takashi		Takeda	National Institute for Materials Science	A-1	A1-O202-02	Dec.12	14:00	16:00
C001183	Oral	Takashi		Makino	National Institute of Advanced Industrial Science and Technology	C-2	C2-O403-02	Dec.14	16:30	18:30
C000936	Oral invited	Takashi		Ichii	Kyoto University	E-6	E6-O302-04	Dec.13	14:00	16:00
C001734	Oral invited	Takashi		Fukuda	National Institute of Advanced Industrial Science and Technology (AIST)	E-6	E6-O402-02	Dec.14	14:00	16:00
C000170	Oral invited	Takashi		Amemiya	Yokohama National University	E-6	E6-O403-01	Dec.14	16:30	18:30
C000055	Oral	Takashi		Akatsu	Tokyo University of Technology	F-3	F3-O502-02	Dec.15	14:00	16:00
C000651	Oral	Takato		Enoki	The University of Tokyo	A-3	A3-O201-02	Dec.12	10:00	12:00
C001257	Oral	Takayoshi		Yokoya	Okayama Univ.	A-3	A3-O301-04	Dec.13	10:00	12:00

Submission No.	Presentation Type	First	Middle	Family	Affiliation	Symposium	Presentation ID	Date	Session start	Session end
C000080	Oral invited	Takayoshi		Katase	Tokyo Institute of Technology	B-1	B1-0401-06	Dec.14	09:00	12:00
C001739	Oral	Takayoshi		Kiguchi	Hosei University	C-4	C4-0202-06	Dec.12	14:00	16:00
C000678	Oral	Takayuki		Ohta	Meijo Univ.	D-1	D1-0402-03	Dec.14	14:00	16:15
C000745	Oral	Takayuki		Fukunaga	Kyushu University	F-2	F2-0302-02	Dec.13	14:00	16:00
C001436	Oral	Takehiko		Wada	Tohoku University	A-2	A2-0501-01	Dec.15	10:00	12:00
C000072	Oral	Takeo		Nakano	Shinshu Univ.	C-1	C1-0503-02	Dec.15	16:30	18:30
C001405	Oral	Takeru		Wakamatsu	Kyoto Univ.	D-1	D1-0301-06	Dec.13	10:00	12:00
C001146	Oral	Takeshi		Yabutsuka	Kyoto Univ.	E-2	E2-0202-04	Dec.12	14:00	16:00
C001278	Oral	Takuma		Kanakubo	The University of Tokyo	D-2	D2-0403-05	Dec.14	16:30	18:30
C000728	Oral	Takumi		Funato	Keio Univ.	A-2	A2-0401-08	Dec.14	09:00	12:00
C000555	Oral	Takumi		Haruno	The University of Tokyo	E-1	E1-0501-05	Dec.15	10:00	12:00
C000623	Oral	Takuya		Nakashima	Osaka Metropolitan Univ.	A-2	A2-0503-03	Dec.15	16:30	18:30
C001291	Oral	Takuya		Sasaki	Nagoya Univ.	A-4	A4-0302-07	Dec.13	14:00	16:05
C001753	Oral invited	Takuya		Matsumoto	Osaka University	E-4	E4-0502-03	Dec.15	14:00	16:00
C001754	Oral invited	Takuya		Matsumoto	Osaka University	E-6	E6-0403-02	Dec.14	16:30	18:30
C001599	Oral invited	Taro		Hitosugi	The University of Tokyo	A-1	A1-0303-03	Dec.13	16:30	18:50
C000280	Oral invited	Taro		Yamashita	Tohoku University	D-2	D2-0202-06	Dec.12	14:00	16:10
C001044	Oral invited	TASUKU		NAKAJIMA	Hokkaido Univ.	F-5	F5-0301-04	Dec.13	10:00	12:00
C000889	Oral	Tatsuhiko		Kanda	Tohoku Univ.	D-1	D1-0401-03	Dec.14	09:00	12:00
C001221	Oral	Tatsunori		Shimabukuro	Yamaguchi University	C-3	C3-0501-02	Dec.15	10:00	12:00
C001094	Oral invited	Tatsunori		Okada	Tohoku Univ.	D-2	D2-0303-03	Dec.13	16:30	18:30
C001220	Oral invited	Tatsuo		Kaneko	Jiangnan University	E-1	E1-0403-01	Dec.14	16:30	18:30
C000604	Oral invited	Teichi		Kimura	Japan Fine Ceramics Center	G-2	G2-0403-03	Dec.14	16:30	18:30
C000677	Oral	Teruaki		Fuchigami	Nagoya Institute of Technology	G-4	G4-0403-03	Dec.14	16:15	18:20
C000824	Oral invited	Teruyasu		Mizoguchi	the University of Tokyo	A-4	A4-0203-02	Dec.12	16:30	18:30
C000928	Oral	tetsuo	Yasutaka	yasutaka	National Institute of Advanced Industrial Science and Technology (AIST)	C-2	C2-0303-02	Dec.13	16:30	18:30
C001447	Oral keynote	Tetsuo		Uchikoshi	National Institute for Materials Science	G-4	G4-0402-01	Dec.14	14:00	16:02
C001105	Oral	Tetsuro		Habe	Kyoto University of Advanced Science	D-4	D4-0301-04	Dec.13	10:00	12:00
C000352	Oral	Tetsuya		Yamada	Shinshu university	C-4	C4-0302-02	Dec.13	14:00	16:00
C000923	Oral	Tetsuya		Yamamoto	Kochi University of Technology	D-1	D1-0403-02	Dec.14	16:30	18:30
C000461	Oral	Thi Ha My		Pham	Ecole Polytechnique Fédérale de Lausanne (EPFL)	B-2	B2-0301-03	Dec.13	10:00	12:00
C000463	Oral invited	Thi Ha My		Pham	Ecole Polytechnique Fédérale de Lausanne (EPFL)	C-1	C1-0601-05	Dec.16	09:00	12:00
C000093	Oral invited	Thierry		Caillat	Jet Propulsion Laboratory/California Insitute of Technology	B-1	B1-0202-02	Dec.12	14:00	16:00
C000754	Oral	Thinh	Van	NGUYEN	Kyushu University	E-1	E1-0302-04	Dec.13	14:00	16:00
C000132	Oral	Thu-Thao		Pham	University of Hyogo	E-3	E3-0503-02	Dec.15	16:30	18:30
C000278	Oral	Tianhui		Fan	Kyushu University	C-1	C1-0502-07	Dec.15	14:00	16:00
C001534	Oral	Tian-Ran		Wei	Shanghai Jiao Tong University	B-1	B1-0202-03	Dec.12	14:00	16:00
C001761	Oral	Timothee		Redarce	Kyushu University	F-1	F1-0301-04	Dec.13	10:00	12:20
C001009	Oral invited	Timothy	Mark	Benseman	CUNY Queens College	D-2	D2-0301-01	Dec.13	10:00	12:00
C001390	Oral	Tohru	S.	SUZUKI	National Institute for Materials Science	F-3	F3-0301-02	Dec.13	10:00	12:00
C000658	Oral	Toko		Tokunaga	Nagoya Institute of Technology	F-5	F5-0401-06	Dec.14	09:00	12:00
C000114	Oral	Tomohiko		Nakajima	National Institute of Advanced Industrial Science and Technology	C-2	C2-0302-03	Dec.13	14:00	16:00
C000835	Oral	Tomohiko		Yoshioka	Okayama Univ.	E-2	E2-0202-03	Dec.12	14:00	16:00
C000392	Oral	Tomohito		Amano	The university of Tokyo	A-1	A1-0201-05	Dec.12	10:00	12:00
C001396	Oral	Tomotsugu		Shimokawa	Kanazawa Univ.	F-5	F5-0501-02	Dec.15	10:00	12:00
C000273	Oral invited	Tomoya		Horide	Nagoya University	D-2	D2-0401-03	Dec.14	09:00	12:00
C000162	Oral	Tomoya		Ohno	Kitami Institute of Technology	G-4	G4-0503-04	Dec.15	16:20	18:30
C000404	Oral	Tomoyasu		Hirai	Osaka Institute of Technology	B-2	B2-0401-06	Dec.14	09:00	12:00
C000400	Oral invited	Tomoyasu		Hirai	Osaka Institute of Technology	C-1	C1-0503-05	Dec.15	16:30	18:30
C000063	Oral	Tomoyuki		Ikai	Nagoya Univ.	A-2	A2-0301-02	Dec.13	10:00	12:00
C001608	Oral invited	Tomoyuki		Yasukawa	Univ. of Hyogo	E-6	E6-0302-03	Dec.13	14:00	16:00
C001514	Oral invited	Toshiaki		Kato	Tohoku Univ.	S-2	S2-0301-03	Dec.13	10:00	12:00
C001509	Oral keynote	Toshihiko		Maemoto	Osaka Institute of Technology	D-1	D1-0402-01	Dec.14	14:00	16:15
C001553	Oral invited	Toshimitsu		Okane	Institute of Technologists	G-2	G2-0403-01	Dec.14	16:30	18:30
C000796	Oral	Toyoto		Sato	Shibaura Institute of Technology	B-3	B3-0203-01	Dec.12	16:30	18:30
C000486	Oral invited	Tsukasa		Katayama	Hokkaido University	D-1	D1-0301-01	Dec.13	10:00	12:00
C000669	Oral	Tsukuru		Masuda	The University of Tokyo	E-3	E3-0503-04	Dec.15	16:30	18:30
C000574	Oral	Tsuneaki		Matsudaira	Japan Fine Ceramics Center	A-4	A4-0403-04	Dec.14	16:30	18:30
C001114	Oral invited	Tsuyoshi		Tamegai	The University of Tokyo	D-2	D2-0502-03	Dec.15	14:00	16:00
C000378	Oral	Tzu-Hsuan	-	Yu	National Yang Ming Chiao Tung University	G-4	G4-0502-03	Dec.15	14:00	16:05
C001543	Oral keynote	Uwe		Schroeder	Namlab	D-1	D1-0302-01	Dec.13	14:00	16:00
C000256	Oral	Valentin		Craciun	National Institute for Laser, Plasma and Radiation Physics	D-1	D1-0302-03	Dec.13	14:00	16:00
C000255	Oral	Valentin		Craciun	National Institute for Laser, Plasma and Radiation Physics	D-1	D1-0302-04	Dec.13	14:00	16:00
C000660	Oral	Valentina		Podolinnai	Tohoku University	E-5	E5-0402-02	Dec.14	14:00	16:20
C001281	Oral invited	Valeria		Braccini	CNR-SPIN	D-2	D2-0501-05	Dec.15	10:00	12:00
C000090	Oral	Vasu		Dhanapal	National Taipei University of Technology	G-4	G4-0502-07	Dec.15	14:00	16:05
C001523	Oral keynote	Venkat		Selvamanickam	University of Houston	D-2	D2-0302-01	Dec.13	14:00	16:00
C000967	Oral	Véronique		Charbonnier	National Institute of Advanced Industrial Science and Technology (AIST)	B-3	B3-0203-03	Dec.12	16:30	18:30
C000232	Oral	VICKEY		NANDAL	NATIONAL INSTITUTE FOR MATERIALS SCIENCE (NIMS) JAPAN	F-1	F1-0401-07	Dec.14	09:00	12:00
C000165	Oral	Wahyu	Satpriyo	Putro	National Institute of Advanced Industrial Science and Technology (AIST)	C-2	C2-0401-04	Dec.14	09:00	12:00
C001663	Oral	Wai Kian		Tan	Toyohashi University of Technology	F-3	F3-0402-04	Dec.14	14:00	16:00
C000109	Oral	Wanzi		Zulu	Kanazawa Institute of Technology	F-2	F2-0301-06	Dec.13	10:00	12:00
C000945	Oral invited	Wataru		Mizukami	Osaka Univ.	A-5	A5-0601-05	Dec.16	09:00	12:00
C001223	Oral	Weerawut		Chaiwat	Mahidol University	C-2	C2-0303-06	Dec.13	16:30	18:30
C000075	Oral	Wei		Zhang	Pusan National Univ.	G-2	G2-0502-04	Dec.15	14:00	16:00
C000241	Oral invited	Wei-Hung		Chiang	National Taiwan University of Science and Technology	G-2	G2-0503-02	Dec.15	16:30	18:30
C000084	Oral	Wei-Ni		Wu	National Taiwan University	B-1	B1-0501-01	Dec.15	10:00	12:00
C001046	Oral	Weiwei		ZHOU	Tohoku University	F-1	F1-0201-03	Dec.12	10:00	12:00
C000560	Oral	Wenjae	J.	Tseng	National Chung Hsing University	C-3	C3-0501-03	Dec.15	10:00	12:00
C000827	Oral	Wenjun		Lu	Southern University of Science and Technology	A-4	A4-0202-04	Dec.12	14:00	16:05
C001578	Oral invited	Wenlong		Cheng	Monash University	E-4	E4-0602-04	Dec.16	13:00	16:00
C000508	Oral	Wichean		Khawdas	Research Center for GREEN Materials and Advanced Processing, Yamagata University	F-5	F5-0302-05	Dec.13	14:00	16:00
C000503	Oral	Wichean		Khawdas	Research Center for GREEN Materials and Advanced Processing, Yamagata University	F-5	F5-0302-06	Dec.13	14:00	16:00
C000406	Oral	Wijak		Yospanya	AIMR, Tohoku Univ.	A-2	A2-0501-05	Dec.15	10:00	12:00
C001519	Oral invited	William	J	Scheideler	Dartmouth	S-2	S2-0202-01	Dec.12	14:00	16:00
C001438	Oral	Wolfram		Freitag	Karlsruhe Institute of Technology, Institute for Technical Physics	D-2	D2-0401-05	Dec.14	09:00	12:00
C000133	Oral invited	Woochul		Kim	Yonsei Univ.	B-1	B1-0401-01	Dec.14	09:00	12:00
C001176	Oral	WU		CHEN	Graduate School of Kagoshima Univ.	F-2	F2-0302-04	Dec.13	14:00	16:00
C001535	Oral invited	Xavier		Moya	University of Cambridge	D-3	D3-0302-01	Dec.13	14:00	16:00
C001539	Oral invited	Xiao	Renshaw	Wang	Nanyang Technological University	D-1	D1-0203-01	Dec.12	16:30	18:30
C001310	Oral	Xiao		Xu	Tohoku University	D-3	D3-0302-05	Dec.13	14:00	16:00
C001545	Oral invited	Xiao	Matthew	Hu	Nanyang Technological University - Singapore	E-1	E1-0503-04	Dec.15	16:30	18:30
C000422	Oral invited	Xiaoli		Dong	National Lab for Superconductivity, Institute of Physics, Chinese Academy of Sciences	D-2	D2-0503-04	Dec.15	16:30	18:30
C001561	Oral	Xiaoqian		Wang	Kochi University of Technology	D-1	D1-0403-04	Dec.14	16:30	18:30
C000977	Oral	Xiaoyang		Wang	Tokyo University of Science	C-4	C4-0302-05	Dec.13	14:00	16:00
C000808	Oral	XIN		ZHENG	Hokkaido University, Faculty of Env. Earth Science	C-1	C1-0501-02	Dec.15	10:00	12:00
C001479	Oral invited	Xinliang		Yang	Brunel University London	G-2	G2-0401-03	Dec.14	09:00	12:00
C000817	Oral invited	Xuedong		Bai	Institute of Physics, Chinese Academy of Sciences	S-2	S2-0301-02	Dec.13	10:00	12:00
C000318	Oral	Xueyu		Li	Hokkaido University	F-5	F5-0301-05	Dec.13	10:00	12:00
C000314	Oral invited	Xufei		Fang	Technical Unversity of Darmstadt	A-4	A4-0302-01	Dec.13	14:00	16:05

Submission No.	Presentation Type	First	Middle	Family	Affiliation	Symposium	Presentation ID	Date	Session start	Session end
C000995	Oral	Xun		Liu	Kyushu University	S-2	S2-O403-06	Dec.14	16:30	18:30
C000634	Oral	Yafei		Wang	Kyushu University	F-5	F5-O402-03	Dec.14	14:00	16:00
C001226	Oral	Yagyank		Srivastava	IIT Bombay	A-1	A1-O301-04	Dec.13	10:00	12:20
C001575	Oral	Yan		Li	Osaka University	A-4	A4-O301-04	Dec.13	10:00	12:00
C001587	Oral invited	Yan-Gu		Lin	National Synchrotron Radiation Research Center	G-4	G4-O502-05	Dec.15	14:00	16:05
C001603	Oral invited	Yanhui		Liu	Institute of Physics, Chinese Academy of Sciences	A-1	A1-O302-01	Dec.13	14:00	16:00
C000094	Oral invited	Yao		Yang	UC Berkeley	B-2	B2-O401-02	Dec.14	09:00	12:00
C000012	Oral	Yaqiong		Ge	Taiyuan University of Science and Technology, Osaka University	G-3	G3-O403-03	Dec.14	16:30	18:30
C001280	Oral	Yasuhiro		Nakagawa	Tokyo Institute of Technology	F-2	E2-O201-04	Dec.12	10:00	12:00
C001582	Oral invited	Yasuhiro		Mie	National Institute of Advanced Industrial Science and Technology (AIST)	E-6	E6-O302-02	Dec.13	14:00	16:00
C000482	Oral	Yasuji		Yamada	Shimane Univ.	S-2	S2-O203-04	Dec.12	16:30	18:30
C001625	Oral	Yasuka		Nassho	Toyama Prefectural Univ.	F-4	F4-O201-02	Dec.12	10:00	12:00
C001494	Oral invited	Yasunobu		Ando	AIST	D-1	D1-O401-09	Dec.14	09:00	12:00
C000085	Oral	Yasunori		Minami	National Institute of Advanced Industrial Science and Technology	C-2	C2-O402-03	Dec.14	14:00	16:00
C001078	Oral	Yasunori		Nawa	Kwansei Gakuin University	E-6	E6-O302-05	Dec.13	14:00	16:00
C000197	Oral invited	Yasushi		Inoue	Chiba Institute of Technology	C-4	C4-O302-01	Dec.13	14:00	16:00
C001449	Oral invited	Yasushi		Hirose	Tokyo Metropolitan Univ.	S-2	S2-O203-03	Dec.12	16:30	18:30
C000922	Oral	YE		JIANG	Tohoku Univ.	G-4	G4-O403-06	Dec.14	16:15	18:20
C000994	Oral	YehRi		Kim	Korea Institute of Industrial Technology	G-3	G3-O503-04	Dec.15	16:30	18:30
C001712	Oral	Yelin		Zhao	Jiangsu Normal Univ. (China)	B-2	B2-O402-03	Dec.14	14:00	16:00
C001207	Oral	Yeongha		Song	Pusan National Univ.	S-2	S2-O402-05	Dec.14	14:00	16:00
C001279	Oral	Yi Je		Cho	Sunchon National University	F-2	F2-O201-04	Dec.12	10:00	12:00
C000417	Oral invited	Yi-Chia		Chou	National Taiwan University	A-4	A4-O401-02	Dec.14	08:55	11:50
C000005	Oral invited	Yihua		Wang	Fudan University	D-2	D2-O503-01	Dec.15	16:30	18:30
C001474	Oral	Ying		Chen	Tohoku University	F-1	F1-O401-03	Dec.14	09:00	12:00
C000880	Oral	Yingjun		An	Kyushu University	E-1	E1-O302-05	Dec.13	14:00	16:00
C000385	Oral	Ying-Ting		Huang	National Cheng Kung University	C-3	C3-O502-01	Dec.15	14:00	16:00
C000355	Oral	Yingying		Duan	Tongji University	A-2	A2-O302-03	Dec.13	14:00	16:00
C000261	Oral invited	Yitzhak		Mastai	Department of Chemistry and the Institute for Nanotechnology and Advanced Materials, Bar-Ilan University, Ramat Gan , Israel	A-2	A2-O301-01	Dec.13	10:00	12:00
C001490	Oral invited	Yiwen		Zhang	Tianjin University	G-4	G4-O402-04	Dec.14	14:00	16:02
C001392	Oral keynote	Yoichi		Kamihara	Keio Univ.	D-2	D2-O502-01	Dec.15	14:00	16:00
C001498	Oral invited	Yoichi		Kobayashi	Ritsumeikan Univ.	E-1	E1-O303-02	Dec.13	16:30	18:30
C001538	Oral invited	Yoichi		Otsuka	Osaka University	E-4	E4-O502-04	Dec.15	14:00	16:00
C000638	Oral invited	Yongsup		Yun	Korea Maritime & Ocean Univ.	C-4	C4-O202-01	Dec.12	14:00	16:00
C000246	Oral invited	Yong-Young		Noh	Pohang University of Science and Technology (POSTECH)	S-2	S2-O302-04	Dec.13	14:00	16:00
C000845	Oral	Yoshiaki		Uchida	Osaka Univ.	A-2	A2-O403-04	Dec.14	16:30	18:30
C001260	Oral	Yoshihiko		Togawa	Osaka Metropolitan University	A-2	A2-O401-04	Dec.14	09:00	12:00
C000253	Oral invited	Yoshihiko		Okamoto	Univ. Tokyo	D-2	D2-O203-05	Dec.12	16:30	18:30
C000892	Oral invited	Yoshihiko		TAKANO	National Institute for Materials Science (NIMS)	D-2	D2-O301-06	Dec.13	10:00	12:00
C001333	Oral	Yoshihiro		Yamazaki	Kyushu University	A-1	A1-O301-03	Dec.13	10:00	12:20
C000802	Oral invited	Yoshihisa		Mori	Okayama University of Science	C-3	C3-O503-01	Dec.15	16:30	18:30
C001233	Oral invited	Yoshihisa		Fujii	Mie University	E-6	E6-O303-05	Dec.13	16:30	18:30
C000480	Oral	Yoshiki		Sugimoto	National Institute of Advanced Industrial Science and Technology	C-2	C2-O302-05	Dec.13	14:00	16:00
C001348	Oral	YOSHINORI		TAKASHIMA	Osaka Univ.	E-1	E1-O402-04	Dec.14	14:00	16:00
C001542	Oral invited	Yoshinori		Sawae	Kyushu University	E-5	E5-O401-04	Dec.14	09:50	12:00
C000432	Oral	Yoshio		Miura	National Institute for Materials Science	D-4	D4-O203-03	Dec.12	16:30	18:30
C001128	Oral invited	Yoshiro		Kaneko	Kagoshima University	C-1	C1-O503-04	Dec.15	16:30	18:30
C000328	Oral	Yoshitaka		Umeno	The University of Tokyo	F-5	F5-O403-03	Dec.14	16:30	18:30
C000050	Oral invited	Yossi		Paltiel	The Hebrew University of Jerusalem	A-2	A2-O401-01	Dec.14	09:00	12:00
C000414	Oral	Yosuke		Isoda	Kyoto Univ.	D-1	D1-O203-05	Dec.12	16:30	18:30
C001705	Oral	Yosuke		Ogino	Osaka University	G-2	G2-O402-04	Dec.14	14:00	16:00
C001141	Oral	Yota		Komiyama	Department of Engineering and Applied Sciences, Sophia University	D-2	D2-O601-07	Dec.16	09:00	12:00
C000002	Oral	Yoyo		HINUMA	AIST	A-1	A1-O201-04	Dec.12	10:00	12:00
C000046	Oral invited	Yu-An		Shen	Feng Chia University	G-3	G3-O502-03	Dec.15	14:00	16:00
C000973	Oral	YUCHENG		ZHANG	zhang.yucheng.289@m.kyushu-u.ac.jp	C-1	C1-O502-05	Dec.15	14:00	16:00
C000087	Oral	Yu-Chiang		Chao	National Taiwan Normal University	A-2	A2-O503-02	Dec.15	16:30	18:30
C001060	Oral invited	YU-CHIEH		LO	National Yang Ming Chiao Tung University	G-4	G4-O401-03	Dec.14	09:00	12:00
C000513	Oral	YUFAN		SHEN	Kyoto university ICR	D-1	D1-O302-02	Dec.13	14:00	16:00
C000599	Oral	Yufang		Zhu	Shanghai Institute of Ceramics, Chinese Academy of Sciences	F-2	E2-O201-01	Dec.12	10:00	12:00
C000644	Oral	Yu-Han		Lu	Chang Gung University	F-2	E2-O201-03	Dec.12	10:00	12:00
C001172	Oral	Yuhang		Zhang	National Lab for Superconductivity, Institute of Physics, Chinese Academy of Sciences	D-2	D2-O402-04	Dec.14	14:00	16:00
C000239	Oral	Yuhao		Shi	Tokyo Institute of Technology	D-1	D1-O403-07	Dec.14	16:30	18:30
C000531	Oral invited	Yuhki		Tsukada	Nagoya Univ.	F-1	F1-O201-02	Dec.12	10:00	12:00
C000097	Oral	Yu-Hsin		Lin	National Taiwan University	G-3	G3-O503-05	Dec.15	16:30	18:30
C000903	Oral	Yuichi		Hisada	Nagoya Univ.	A-1	A1-O401-05	Dec.14	09:00	12:00
C000447	Oral invited	Yuichi		Shimakawa	Kyoto University	D-3	D3-O403-01	Dec.14	16:30	18:30
C001120	Oral invited	Yuichiro		Koizumi	Osaka University	G-2	G2-O402-01	Dec.14	14:00	16:00
C000250	Oral	Yuji		Muraoka	OKayama University	D-1	D1-O301-04	Dec.13	10:00	12:00
C001083	Oral invited	Yuji		Tsuchiya	Tohoku Univ.	D-2	D2-O301-04	Dec.13	10:00	12:00
C000298	Oral invited	Yuji		Matsumoto	Tohoku University	D-2	D2-O402-05	Dec.14	14:00	16:00
C000004	Oral	Yuji		Higaki	Oita University	E-3	E3-O601-02	Dec.16	09:00	12:00
C000606	Oral	Yuji		Sato	Osaka University	G-3	G3-O402-04	Dec.14	14:00	16:00
C000779	Oral	Yujiro		Hayashi	RIKEN SPring-8 Center	A-3	A3-O501-06	Dec.15	10:00	12:00
C000956	Oral	Yuka		Takahashi	Yamaguchi Univ.	C-3	C3-O502-06	Dec.15	14:00	16:00
C001185	Oral	Yukari		Katsura	National Institute for Materials Science	A-1	A1-O301-05	Dec.13	10:00	12:20
C001425	Oral	Yukari		Katsura	National Institute for Materials Science	B-1	B1-O502-05	Dec.15	14:00	16:00
C000131	Oral	Yuki		Asano	The University of Tokyo	A-1	A1-O203-02	Dec.12	16:30	18:30
C000946	Oral	Yuki		Orikasa	Ritsumeikan Univ.	B-2	B2-O401-03	Dec.14	09:00	12:00
C000776	Oral	Yuki		Naganawa	National Institute of Advanced Industrial Science and Technology (AIST)	C-2	C2-O302-06	Dec.13	14:00	16:00
C000899	Oral	Yuki		Sasaki	University of Electro-Communications	F-1	F1-O401-02	Dec.14	09:00	12:00
C000671	Oral	Yuki		Kisumi	Kanazawa Univ.	F-2	F2-O301-03	Dec.13	10:00	12:00
C000497	Oral	Yuki		Asai	Joining and Welding Research Institute, Osaka University	G-3	G3-O401-02	Dec.14	09:00	12:00
C000519	Oral invited	Yuki		Tsuruma	Idemitsu Kosan Co., Ltd.	S-2	S2-O202-02	Dec.12	14:00	16:00
C001577	Oral	Yukichi		Horiguchi	National Institute of Advanced Industrial Science and Technology	E-6	E6-O401-02	Dec.14	09:00	12:00
C000457	Oral invited	Yukihiro		Matsumoto	Toyohashi University of Technology	C-2	C2-O302-01	Dec.13	14:00	16:00
C000564	Oral	Yukinori		Koyama	National Institute for Materials Science	A-1	A1-O202-03	Dec.12	14:00	16:00
C000295	Oral invited	Yukio		Nagasaki	University of Tsukuba	E-6	E6-O401-07	Dec.14	09:00	12:00
C001482	Oral	Yukiya	Kitayama	Kitayama	Osaka Metropolitan University	E-3	E3-O601-08	Dec.16	09:00	12:00
C000608	Oral invited	Yuko		Ueno	Chuo University	E-6	E6-O402-01	Dec.14	14:00	16:00
C000288	Oral	Yuma		Sasaki	Shinshu Univ.	E-3	E3-O501-03	Dec.15	10:00	12:00
C000262	Oral keynote	Yung-Jung		Hsu	National Yang Ming Chiao Tung University	G-4	G4-O401-01	Dec.14	09:00	12:00
C000282	Oral keynote	Yuri		Grin	Max-Planck-Institut für Chemische Physik fester Stoffe, Chemische Metallkunde	B-1	B1-O402-05	Dec.14	14:00	16:00
C000616	Oral	Yuri		Taniguchi	Toyohashi University of Technology	C-4	C4-O302-06	Dec.13	14:00	16:00
C000331	Oral	Yusaku		Magari	Hokkaido University	S-2	S2-O202-03	Dec.12	14:00	16:00
C000591	Oral	Yusei		Kobayashi	Kyoto Institute of Technology	F-5	F5-O303-03	Dec.13	16:30	18:30
C000983	Oral	Yusuke		Shimada	Tohoku University	A-1	A1-O401-07	Dec.14	09:00	12:00
C001136	Oral	Yusuke		Kato	Univ. Tokyo	A-2	A2-O401-06	Dec.14	09:00	12:00
C000901	Oral	Yusuke		Kato	Univ. Tokyo	A-2	A2-O502-02	Dec.15	14:00	16:00
C001317	Oral	Yusuke		Kousaka	Osaka Metropolitan University	A-2	A2-O502-03	Dec.15	14:00	16:00
C001638	Oral	Yusuke		Kozuka	National Institute for Materials Science	D-1	D1-O203-02	Dec.12	16:30	18:30

Submission No.	Presentation Type	First	Middle	Family	Affiliation	Symposium	Presentation ID	Date	Session start	Session end
C001602	Oral	Yusuke		Kimura	National Institutes for Quantum Science and Technology (QST)	E-5	E5-O402-04	Dec.14	14:00	16:20
C001508	Oral invited	Yusuke		Ootani	Institute for Materials Research, Tohoku Universit	F-1	F1-O303-01	Dec.13	16:10	17:40
C000490	Oral	Yusuke		Ootani	Institute for Materials Research, Tohoku Universit	F-5	F5-O301-03	Dec.13	10:00	12:00
C000057	Oral	Yuta		Shuseki	Kyoto University	A-3	A3-O201-05	Dec.12	10:00	12:00
C000940	Oral invited	Yuta		Suzuki	TOYOTA Motor Corp.	A-5	A5-O602-02	Dec.16	13:00	16:00
C000324	Oral	Yuta		Koda	University of Tsukuba	E-3	E3-O601-03	Dec.16	09:00	12:00
C000446	Oral	Yuta		Aoki	The University of Tokyo	F-5	F5-O201-04	Dec.12	10:00	12:00
C000619	Oral	YUTAKA		OHNO	IMR, Tohoku University	A-1	A1-O401-09	Dec.14	09:00	12:00
C000718	Oral	Yutaka		Okazaki	Kyoto Univ.	A-2	A2-O503-04	Dec.15	16:30	18:30