

	Last Name	First Name	Affiliation	Office	1st	2nd	3rd	4th	5th
					10/23-10/27	10/30-11/3	11/6-11/10	11/13-11/17	11/20-11/24
1	Altland	Alexander	Cologne	Y210		○			
2	Andrews	Bartholomew	Theory of Condensed Matter, University of Cambridge	Y108		○	○		
3	Araki	Hiromu	Graduate School of Pure and Applied Sciences, University of Tsukuba				○		
4	Arraut Guerrero	Ivan Dario	Tokyo University of Science				○		
5	Asano	Yasuhiro	Department of Applied Physics, Hokkaido University	Y203				○	
6	Bamba	Motoaki	Department of Materials Engineering Science, Osaka University	Y108	○	○	○	○	○
7	Berg	Erez	Chicago	Y107					○
8	Black-Schaffer	Annica	Dept. of Physics and Astronomy, Uppsala University	Y203			○		
9	Bolens	Adrien	University of Tokyo				○		
10	Capponi	Sylvain	Toulouse university				○		
11	Cazalilla	Miguel A.	NHTU	K506	○	○	○	○	○
12	Chen	Gang	Fudan Univ	Y208			○	○	○
13	Chepiga	Natalia	Department of Physics and Astronomy, University of California, Irvine	Y107		○	○	○	○
14	Cook	Ashley Megan	Department of Physics, University of Zurich	Y108	○	○	○	○	○
15	Corboz	Philippe Roger	Institute for Theoretical Physics, University of Amsterdam	Y108			○		
16	Dai	Xi	CAS, Beijing	Y107		○	○		
17	Daido	Akito	Department of Physics, Kyoto University		K	K	K	K	K
18	Danshita	Ippei	YITP, Kyoto	K512	Y	Y	Y	Y	Y
19	Eckardt	Andre	MPI,Pks	Y210					○
20	Eremin	Ilya	Bochum	Y208					○
21	Fromholz	Pierre	LPTM, Cergy-Pontoise University, France				○		
22	Fu	Liang	MIT	K506			○		
23	Fuji	Yohei	RIKEN	Y203			○	○	○
24	Fujimoto	Satoshi	Department of Materials Engineering Science, Osaka University	Y208	○	○	○	○	○
25	Fujita	Hiroyuki	Institute for Solid State Physics, University of Tokyo	Y103	○	○	○		
26	Furusaki	Akira	RIKEN				○		
27	Furuya	Shunsuke	RIKEN	Y103			○	○	
28	Goryo	Jun	Department of Mathematics and Physics, Hirosaki University				○	○	
29	Goto	Shimpei	Yukawa Institute for Theoretical Physics, Kyoto University	H303	Y	Y	Y	Y	Y
30	Hafiz	Asad	COMSATS Institute of Information Technology, Chack Shazad Campus Islamabad	Y208	○	○	○	○	○
31	Haldane	Duncan	Princeton University	Y203			○	○	
32	Harada	Kenji	Kyoto		K	K	K		
33	Hayashi	Shin	AIST-TohokuU Mathematics for Advanced Materials-OIL	Y108	○				
34	Hirosawa	Tomoki	Department of Physics, University of Tokyo				○		
35	HIRUNSIRISAWAT	EKAPONG	Learning Institute/ Theoretical and Computational Physics Group, Faculty of Science, King Mongkut's University of Technology Thonburi	K506	○	○	○		
36	Horinouchi	Yusuke	Center for Emergent Matter Science, RIKEN	Y208	○	○	○	○	○
37	Hotta	Chisa	Department of Basic Sciences, University of Tokyo	Y208	○	○	○	○	○
38	Hsieh	Chang-Tse	University of Illinois Urbana-Champaign	K506	○	○	○	○	○
39	Huang	Yi-Ping	Max Planck Institute for the Physics of Complex Systems	Y203			○	○	
40	IKEDA	Tatsuhiko	Institute for Solid State Physics, University of Tokyo	Y103		○			○
41	Imura	Ken	AdSM & ECMP, Hiroshima University	Y208	○	○	○		
42	Ishihara	Sumio	Tohoku University	Y103				○	○
43	Ishizuka	Hiroaki	Department of Applied Physics, University of Tokyo	Y103		○	○		
44	Isobe	Hiroki	Massachusetts Institute of Physics	Y210			○	○	
45	Iwasaki	Yoshiki	Graduate School of Human and Environmental Studies, Kyoto University		K	K	K	K	K
46	Jackeli	George	Institute of Functional Matter and Quantum Technologies, University of Stuttgart	Y108			○	○	
47	Jo	Gyu-Boong	Hong Kong University of Science and Technology, Hong Kong SAR	Y107					○
48	Kamiya	Yoshi	RIKEN	Y208			○	○	
49	Kariyado	Toshikaze	International Center for Materials Nanoarchitectonics, National Institute for Materials Science	Y210		○	○		
50	Kasahara	Yuichi	Kyoto University		K	K	K	K	K
51	Katsura	Hosho	Department of Physics, Graduate School of Science, University of Tokyo	Y210		○	○		

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52	Kawakami	Norio	Kyoto University		K	K	K	K	K
53	KIM	YONG-BAEK	University of Toronto	Y108				○	
54	Kimchi	Itamar	Massachusetts Institute of Technology	Y208			○	○	
55	Kobayashi	Koji	Institute for Materials Research, Tohoku University				○		
56	Kudo	Koji	Graduate School of Pure and Applied Sciences, University of Tsukuba	Y107		○			
57	Kunimi	Masaya	Yukawa Institute for Theoretical Physics, Kyoto University	K504	Y	Y	Y	Y	Y
58	Law	Kam Tuen	HKUST	Y210	○				
59	Lee	Junhyun	Condensed Matter Theory Center, University of Maryland	Y203	○	○			
60	Lee	SungBin	Korea Advanced Institute of Science and Technology	Y203	○				
61	Liewrian	Watchara	Theoretical and Computational Science center, Department of Physics, King's Mongkut University of Technology Thonburi	K506	○	○	○		
62	Lim	Lih-King	Institute for Advanced Study, Tsinghua University	Y203					○
63	Liu	Xiong-Jun	ICQM	K506					○
64	Ma	Chen-Te	Department of Physics, National Taiwan University	K510			○	○	
65	Maeno	Yoshiteru	Kyoto University		K	K		K	
66	Maiti	Moitri	Bogoliubov Laboratory of Theoretical Physics, Joint Institute for Nuclear Physics, Dubna, Moscow region, Russia	Y210			○	○	○
67	Marmorini	Giacomo	Keio University				○		
68	Mila	Frederic	Ecole Polytechnique Federale de Lausanne	K510			○	○	
69	Miller	Jonathan	Okinawa Institute of Science and Technology	K510	○	○	○	○	○
70	Mizoguchi	Tomonari	Department of Physics, Gakushuin University				○		
71	Moessner	Roderich	Max Planck Institute for the Physics of Complex Systems, Dresden	Y103			○	○	
72	Moon	Eun-Gook	KAIST	Y108	○	○			
73	Moore	Joel Ellis	Department of Physics, University of California, Berkeley	Y210				○	
74	Morimoto	Takahiro	UC Berkeley	Y203					○
75	Motome	Yukitoshi	Tokyo	Y107	○		○		
76	Moudgalya	Sanjay	Princeton University	Y208		○	○		
77	Murakami	Shuichi	Tokyo Tech	Y107	○	○			
78	Nagao	Kazuma	Yukawa Institute for Theoretical Physics, Kyoto University	K401	Y	Y	Y	Y	Y
79	Nagaosa	Naoto	Tokyo/RIKEN				○		
80	Nakagawa	Masaya	RIKEN	Y210	○	○	○	○	○
81	Nakagawa	Yuya	Institute for Solid State Physics, the University of Tokyo	Y208	○	○	○	○	○
82	Nakai	Ryota	Center for Emergent Matter Science, RIKEN				○		
83	Nakamura	Masaaki	Department of Physics, Ehime University				○		
84	Nakayama	Takeru	Institute for Solid State Physics, University of Tokyo	K506				○	○
85	Nasu	Joji	Department of Physics, Tokyo Institute of Technology	Y107	○	○	○	○	○
86	Neupert	Titus	Department of Physics, University of Zurich	Y203		○			
87	Nikolic	Branislav K.	University of Delaware	K506				○	
88	Ogata	Masao	Tokyo	Y203		○	○		
89	Oka	Takashi	Max Planck Institute PKS and CPFS	Y108					○
90	Okubo	Tsuyoshi	Department of Physics, The University of Tokyo	K510			○	○	○
91	Okuma	Nobuyuki	Department of Physics, University of Tokyo	Y208	○	○	○		
92	Patrick	Kristian Ashley	Theoretical Physics Group, University of Leeds	Y203	○	○			
93	Peters	Robert	Department of Physics, Kyoto University		K	K	K	K	K
94	Philipp	Marie-Therese	Center for Emergent Matter Science, RIKEN	Y208				○	○
95	pirmoradian	faezeh	Institute for Advanced Studies in basic Sciences	Y208	○	○	○	○	○
96	Plat	Xavier	Riken	Y208			○	○	
97	Pnini	Reuven	Okinawa Institute of Science and Technology	K506		○			
98	Pollmann	Frank	Technical University of Munich	Y103		○			
99	Pulkin	Artem	California Institute of Technology	Y103		○	○	○	○
100	Rosch	Achim	Institute for Theoretical Physics, University of Cologne, Germany	Y103			○	○	
101	Rui	Wenbin	Max Planck Institute for Solid State Research	Y208		○	○		
102	Ryu	Shinsei	University of Chicago	Y210			○		

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103	Sa de Melo	Carlos	Georgia Institute of Technology	Y103	○	○	○	○	○
104	Sakai	Shiro	Center for Emergent Matter Science, RIKEN	Y210				○	○
105	Sakai	Toru	Graduate School of Material Science, University of Hyogo				○	○	○
106	Sannomiya	Noriaki	Department of Physics, University of Tokyo	Y208			○		
107	Sasaki	Susumu	Faculty of Engineering, Niigata University				○		
108	Sato	Masahiro	Department of Physics, Ibaraki University	Y203					○
109	Sato	Masatoshi	YITP, Kyoto	Y201	Y	Y	Y	Y	Y
110	Shindou	Ryuichi	International Center for Quantum Materials, School of Physics, Peking University	Y108		○			
111	Shiozaki	Ken	RIKEN	Y203	○	○	○	○	○
112	Shitade	Atsuo	RIKEN Center for Emergent Matter Science	Y103		○	○		
113	Shukrinov	Yury	Bogoliubov Laboratory of Theoretical Physics, Joint Institute for Nuclear Research	Y107			○	○	○
114	Sigrist	Manfred	ETH Zurich	Y210				○	○
115	Starykh	Oleg	Department of Physics and Astronomy, University of Utah				○		
116	Steinhoff	Frank E. S.	Universidade Federal de Mato Grosso	Y210			○		
117	Sugimoto	Takanori	Department of Applied Physics, Tokyo University of Science	Y108	○	○	○	○	○
118	Sugita	Yusuke	Department of Applied Physics, University of Tokyo	Y208	○	○	○		
119	Sumita	Shuntaro	Department of Physics, Kyoto University		K	K	K	K	K
120	Takagaki	Masaki	Institute for Materials Research, Tohoku University				○		
121	Takahashi	Yoshiro	Kyoto University		K	K	K	K	K
122	Takane	Yositake	Hiroshima University	Y107	○	○			
123	Takasan	Kazuaki	Kyoto University		K	K	K	K	K
124	Takashima	Rina	Kyoto University		K	K	K	K	K
125	Takayoshi	Shintaro	University of Geneva	Y203					○
126	Tanaka	Akihiro	National Institute for Materials Science	Y208	○	○	○		
127	Tateishi	Ikuma	Department of Physics, The University of Tokyo				○		
128	Tezuka	Masaki	Department of Physics, Kyoto University		K	K	K	K	K
129	Thoele	Florian	Materials Theory, ETH Zurich			K	K	K	
130	Tobita	Yutaka	Department of Mathematics and Physics, Hirosaki University				○		
131	Todadri	Senthil	Massachusetts Institute of Technology	K510			○		
132	Togawa	Yoshihiko	Osaka Prefecture University				○		
133	Tohyama	Takami	TUS	Y108					○
134	Tokura	Yoshinori	RIKEN & University of Tokyo				○		
135	TONEGAWA	Takashi	Dept. of Phys., Kobe Univ. and Dept. of Phys. Sci., Osaka Pref. Univ.				○	○	○
136	Totsuka	Keisuke	YITP, Kyoto	K509	Y	Y	Y	Y	Y
137	Tsuchiya	Shunji	Department of Physics, Chuo University	Y108				○	○
138	Tsuji	Naoto	RIKEN Center for Emergent Matter Science	K510				○	○
139	Tsunetsugu	Hirokazu	ISSP	Y107			○		○
140	Ueda	Hiroshi	RIKEN Advanced Institute for Computational Science	K510	○				
141	Vergniory	Maia G.	UPV/EHU	Y103		○			
142	Wada	Miku	Condensed matter theory group, Sophia University	Y208	○	○	○	○	○
143	Wan	Xin	Zhejiang U	Y210	○				
144	Watanabe	Haruki	Department of Applied Physics, The University of Tokyo	Y108	○				
145	Watanabe	Hikaru	Department of physics, Kyoto university		K	K	K	K	K
146	Werner	Philipp	University of Fribourg	Y103				○	○
147	Xiang	Tao	CAS, Beijing	K506				○	
148	Yamamoto	Daisuke	Aoyama Gakuin U.				○		
149	Yamashiro	Atsushi	Institute for Liberal Arts and Sciences, KYOTO UNIVERSITY		K	K	K	K	K
150	Yan	Han	Okinawa Institute of Science and Technology	Y208		○	○	○	○
151	Yanase	Youichi	Department of Physics, Kyoto University		K	K	K	K	K
152	Yang	Bohm Jung	Department of Physics and Astronomy, Seoul National University	Y208		○	○		

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153	Yip	Sungkit	Institute of Physics, Academia Sinica				○		
154	Yokomizo	Kazuki	Department of Physics, Tokyo Institute of Technology				○		
155	Yonaga	Kouki	AIST-TohokuU Mathematics for Advanced Materials-OIL				○		
156	Yonezawa	Shingo	Kyoto University				○		
157	Yoshida	Tsuneya	Department of Physics, Kyoto University		K	K	K	K	K
158	Yoshimura	Yukinori	Mathematics for Advanced Materials - Open Innovation Laboratory, AIST & Tohoku Univ.	Y208	○	○	○	○	○
159	Yoshioka	Nobuyuki	Department of Physics, The University of Tokyo	Y208	○	○	○		
160	Zhao	Yuxin	The University of Hong Kong	Y208		○	○		
161	Zukeran	Choku	Graduate School of Human and Environmental Studies, Kyoto University		K	K	K	K	K