

Quantum Information in String Theory and Many-body Systems

May 23-June 24, 2016

	Name	Affiliation	from	to	office
1	Ahmed Almheiri	Stanford Institute of Theoretical Physics, Stanford University	May 28	June 17	K510
2	Cassio Amorim	Dept. Applied Physics, Nagoya University	June 13	June 17	-
3	Sinya Aoki	Yukawa Institute for Theoretical Physics, Kyoto University	May 23	June 24	Y303
4	Vijay Balasubramanian	University of Pennsylvania	June 16	June 28	Y208
5	Jose L. Barbon	Institute of Theoretical Physics, IFT Madrid	June 13	June 17	-
6	Pallab Basu	International Center for Theoretical Sciences	May 23	June 04	K506
7	Alexandre Belin	University of Amsterdam	June 07	June 24	Y209
8	Cedric Beny	Leibniz University Hannover	May 23	June 04	Y203
9	Alice Bernamonti	Perimeter Institute for Theoretical Physics	June 06	June 17	Y206
10	Jyotirmoy Bhattacharya	Department of Mathematical Sciences, Durham University	June 03	June 24	Y103
11	Arpan Bhattacharyya	Department of Physics and Center for Field Theory and Particle Physics, Fudan University	June 13	June 18	-
12	Francesco Bigazzi	INFN, Pisa, Italy	May 23	June 03	Y210
13	Hector Bombin	Yukawa Institute for Theoretical Physics, Kyoto University	May 23	June 24	K205
14	Enrico Mohandas Brehm	Arnold Sommerfeld Center, Ludwig Maximilian Universität München	June 13	June 17	-
15	Adam R Brown	Stanford Institute for Theoretical Physics	June 14	June 24	Y206+Y210
16	Pablo Bueno	Instituut voor Theoretische Fysica, KU Leuven	June 10	June 19	Y206
17	Elena Caceres	Universidad de Colima	May 23	June 04	Y209
18	Pasquale Calabrese	International School for Advanced Studies	June 11	June 18	-
19	Nele Callebaut	Columbia University	May 30	June 17	Y206
20	Joan Camps	Department of Applied Mathematics and Theoretical Physics, Cambridge University	June 06	June 24	Y206
21	ChunJun Cao	California Institute of Technology	May 23	June 16	Y206
22	Pawel Piotr Caputa	Nordic Institute for Theoretical Physics	June 08	June 24	Y103
23	John Cardy	University of California, Berkeley	June 13	June 24	Y107
24	Daniel Carney	University of British Columbia	May 23	June 24	K510
25	Horacio Casini	Instituto Balseiro, Argentina	June 13	June 24	Y203
26	Po-Yao Chang	Center for Materials Theory, Rutgers University	May 29	June 18	K506
27	Wissam Chemissany	Quantum Information Group at Leibniz Universität, Hannover, Germany	May 23	June 24	K506
28	Bin Chen	School of Physics, Peking University	June 10	June 24	K506
29	Long Cheng	Physics department, Fudan University	June 12	June 18	-
30	Mariano Chernicoff	Universidad Nacional Autónoma de México	June 13	June 17	-
31	Juan Ignacio Cirac	Max Planck Institute of Quantum Optics	June 13	June 17	-
32	Aldo Lorenzo Cotrone	University of Florence	May 23	June 03	Y107
33	Bartłomiej Czech	Stanford University	May 23	June 03	Y108
34	Andrew Darmawan	Université de Sherbrooke	May 23	June 24	Y206
35	Sumit Ranjan Das	University of Kentucky	May 25	June 24	Y108
36	Jan de Boer	Institute for Theoretical Physics, University of Amsterdam	May 30	June 04	Y108
37	Cristiano De Nobili	Scuola Internazionale Superiore di Studi Avanzati	June 13	June 17	-
38	Tohru Eguchi	Rikkyo University	June 14	June 17	-
39	Roberto Emparan	Universitat de Barcelona & ICREA	May 26	June 12	Y203
40	Johanna Karen Erdmenger	Max Planck Institute for Physics, Munich	June 06	June 17	Y108
41	Glen Brian Evenbly	University of California, Irvine	June 13	June 24	Y103
42	David Lionel Feder	University of Calgary	May 23	May 27	K506
43	Mario Rainer Flory	Max Planck Institute for Physics, Munich	June 13	June 24	Y206
44	Eduardo Fradkin	Department of Physics and Institute for Condensed Matter Physics, University of Illinois	June 13	June 17	-
45	Keisuke Fujii	Photon Science Center, The University of Tokyo	May 24	May 27	Y210
46	Hiroyuki Fujita	Institute for Solid State Physics	June 06	June 24	Y206
47	Mitsutoshi Fujita	Department of Physics and Astronomy, University of Kentucky	June 01	June 24	Y206
48	Dmitri Fursaev	Dubna State University & Joint Institute for Nuclear Research	May 30	June 03	Y210
49	Shunsuke Furukawa	Department of Physics, University of Tokyo	June 01	June 03	Y103
50	Akira Furusaki	RIKEN	June 13	June 17	-
51	Damian Andres Galante	Perimeter Institute/Western University	June 13	June 17	-
52	Federico Galli	Perimeter Institute for Theoretical Physics and KU Leuven	June 06	June 17	Y206
53	Mahdis Ghodrati	University of Michigan	May 29	June 18	Y206

	Name		Affiliation	from	to	office
54	Kanato	Goto	The University of Tokyo, Komaba	May 23	June 24	Y206
55	Prieslei E D	Goulart Santos	Instituto de Fisica Teorica - Universidade Estadual Paulista / Max Planck Institute for Physics	June 13	June 17	-
56	Blaise	Goutéroux	Stanford Institute for Theoretical Physics, Stanford University	June 13	June 17	-
57	Ulf	Gran	Theoretical Physics, Chalmers University of Technology	June 13	June 17	-
58	Felix M	Haehl	Durham University	June 08	June 24	Y208
59	Ikko	Hamamura	Department of Engineering, Kyoto University	May 23	June 24	-
60	Masanori	Hanada	Yukawa Institute for Theoretical Physics, Kyoto University	May 23	June 24	Y205
61	Daniel L	Harlow	Center for the Fundamental Laws of Nature, Harvard University	May 30	June 17	Y203
62	Sean	Hartnoll	Stanford University	June 02	June 19	Y210
63	Song	He	Max Planck Institute For Gravitational physics, AEI	June 13	June 17	-
64	Matthew	Headrick	Brandeis University	June 15	June 24	Y210
65	Michal P.	Heller	Perimeter Institute for Theoretical Physics	June 11	June 24	Y209
66	Christopher P	Herzog	Stony Brook University	May 29	June 04	Y208
67	Kazuhiro	Hikami	Kyushu University	June 13	June 17	-
68	Masaru	Hongo	iTHES Research group, RIKEN	May 23	June 17	Y206
69	Yutaka	Hosotani	Osaka University	June 13	June 17	-
70	Akio	HOSOYA	Department of Physics Tokyo Institute of Technology	June 01	June 11	Y107
71	Masahiro	Hotta	Tohoku University	June 13	June 17	-
72	Chang-Tse	Hsieh	Dep. of Physics, University of Illinois at Urbana-Champaign	May 23	June 22	K510
73	Xing	Huang	National Taiwan Normal University	May 23	June 24	Y206
74	Veronika	Hubeny	UC Davis	June 12	June 24	Y108
75	LING YAN	HUNG	FUDAN UNIVERSITY	June 13	June 17	-
76	Nicholas	Hunter-Jones	California Institute of Technology	May 23	June 24	Y206
77	Chiung	Hwang	Korea Institute for Advanced Study	June 13	June 17	-
78	Norihiro	Iizuka	Osaka University	May 23	June 24	Y208
79	Yukihisa	Imamura	Yukawa Institute for Theoretical Physics, Kyoto University	May 23	June 24	K512
80	Akihiro	Ishibashi	Department of Physics, Kindai University	May 23	June 24	Y206
81	Etsuko	Itou	KEK	June 13	June 17	-
82	Dongmin	Jang	Department of Physics, Sungkyunkwan University	June 13	June 17	-
83	Dileep	Jatkar	Harish-Chandra Research Institute	May 23	June 17	Y206
84	Nikolaos	Kaplis	Lorentz Institute, Leiden University	June 10	June 24	Y206
85	Andreas	Karch	Department of Physics, University of Washington	June 13	June 17	-
86	Anna	Karlsson	Stanford Institute for Theoretical Physics, Stanford University	June 13	June 17	-
87	Kouji	Kashiwa	Yukawa Institute for Theoretical Physics, Kyoto University	May 23	June 24	K504
88	Makoto	Katori	Department of Physics, Chuo University	June 13	June 17	-
89	Hosho	Katsura	Department of Physics, Graduate School of Science, University of Tokyo	June 13	June 15	-
90	Ryuitiro	Kawakubo	Graduate School of Science and Technology, Keio University	June 13	June 17	-
91	Shoichi	Kawamoto	Chung Yuan Christian University	June 13	June 17	-
92	William R.	Kelly	UC Davis Center for Quantum Mathematics and Physics	May 30	June 10	Y107
93	Dmitri	Khveshchenko	physics and astronomy, unc-chapel hill	June 08	June 17	Y206
94	Keun-Young	Kim	Gwangju Institute of Science and Technology, Korea	May 23 June 13	May 30 June 17	Y206
95	Kyung Kiu	Kim	Yonsei University, Seoul, Korea	June 13	June 17	-
96	Nakwoo	Kim	Kyung Hee University	June 13	June 17	-
97	Igor	Klebanov	Princeton University	June 10	June 15	Y108
98	Tatsuhiko	Koike	Department of Physics, Keio University	June 13	June 17	-
99	Shinji	Koshida	Department of Basic Science, The University of Tokyo	June 13	June 17	-
100	Teiji	Kunihiro	Department of Physics, Kyoto University	May 23	June 24	-
101	O-Kab	Kwon	Sungkyunkwan University, Korea	June 13	June 17	-
102	Chris	Lau	Yukawa Institute for Theoretical Physics, Kyoto University	May 23	June 24	K502
103	Jung Hun	Lee	Kyung Hee University	June 13	June 17	-
104	Sung-Sik	Lee	McMaster University / Perimeter Institute	May 30	June 03	Y203
105	Aitor	Lewkowycz	Princeton University	June 01	June 17	Y208
106	Feng-Li	Lin	National Taiwan Normal University	May 30	June 17	Y209
107	Hong	Liu	Massachusetts Institute of Technology	June 13	June 17	-
108	Seth	Lloyd	Department of Mechanical Engineering, Massachusetts Institute of Technology	June 10	June 19	Y210
109	Esperanza	Lopez	Instituto de Fisica Teorica, UAM/CSIC	June 06	June 17	Y103
110	Bruno	Loureiro	TCM group, Cavendish Laboratory, University of Cambridge	May 23	June 09	Y206
111	Zhuxi	Luo	Department of Physics and Astronomy, University of Utah	May 23	June 24	Y206

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112	Chen-Te	Ma	National Taiwan University	May 23	June 24	Y206
113	Giacomo	Marmorini	Yukawa Institute for Theoretical Physics, Kyoto University	May 23	June 24	H302
114	Victoria Lynn	Martin	Stanford Institute for Theoretical Physics, Stanford University	May 30	June 17	Y206
115	Hiroaki	Matsueda	Sendai National College of Technology	May 30 June 13	June 02 June 17	Y209
116	Keiji	Matsumoto	National institute of informatics	June 13	June 17	-
117	Akira	Matsumura	QG lab, Nagoya University	June 13	June 17	-
118	Charles Milton	Melby-Thompson	Fudan University	June 13	June 17	-
119	Rene	Meyer	Department of Physics and Astronomy, Stony Brook University	June 13	June 22	Y206
120	Mark	Mezei	Princeton Center for Theoretical Science, Princeton University	May 30	June 18	Y103
121	Masamichi	Miyaji	Yukawa Institute for Theoretical Physics, Kyoto University	May 23	June 24	Y211
122	Mohammad Reza	Mohammadi Mozaffar	School of Physics, Institute for Research in Fundamental Sciences, Tehran	May 23	June 24	Y206
123	Ali	Mollabashi	Institute for Research in Fundamental Sciences	May 23	June 24	Y206
124	Yoshiyuki	MORISAWA	Osaka City University Advanced Mathematical Institute	June 13	June 17	-
125	Sunil	Mukhi	IISER & YITP	May 23	June 24	K405
126	Yuto	Murashita	Department of Physics, University of Tokyo	June 13	June 17	-
127	Robert C	Myers	Perimeter Institute for Theoretical Physics	June 10	June 23	Y203
128	Masaya	Nakagawa	Department of Physics, Kyoto University	May 23	June 24	-
129	Yuya	Nakagawa	Institute for Solid State Physics, the University of Tokyo	May 23	June 24	Y206
130	Yuki	Nakaguchi	Kavli IPMU, the University of Tokyo	May 23	June 24	Y206
131	Shuta	Nakajima	Division of Physics and Astronomy, Graduate School of Science, Kyoto University	June 13	June 17	-
132	Siyoung	Nam	Asia Pacific Center for Theoretical Physics	June 12	June 18	-
133	Yasusada	Nambu	Nagoya University	May 29	June 24	Y208
134	Makoto	Natsuume	KEK Theory Center, High Energy Accelerator Research Organization	June 13	June 17	-
135	Makoto	Negoro	Grad. Sch. Eng. Sci., Osaka Univ.	June 13	June 17	-
136	Phuc Hong	Nguyen	University of Texas at Austin	May 23	June 24	Y206
137	Tatsuma	Nishioka	The University of Tokyo	May 26 June 08	June 3 June 20	Y108
138	MASAHIRO	NOZAKI	Kadanoff Center for Theoretical Physics, University of Chicago	May 23	June 24	Y211
139	Tokiro	Numasawa	Yukawa Institute for Theoretical Physics, Kyoto University	May 23	June 24	Y211
140	Akira	Ohnishi	Yukawa Institute for Theoretical Physics, Kyoto University	June 13	June 17	K407
141	Nobuyoshi	Ohta	Dept. Phys., Kindai University	June 13	June 17	-
142	Takumi	Ohta	Yukawa Institute for Theoretical Physics, Kyoto University	June 13	June 17	K512
143	Takuya	Okuda	University of Tokyo, Komaba	June 13	June 17	-
144	Kouichi	Okunishi	Department of Physics, Niigata University	June 01	June 03	Y103
145	Hiroshi	Ooguri	Caltech & Kavli IPMU	June 12 June 19	June 17 June 24	Y203
146	Jonathan	Oppenheim	University College London	May 23	June 24	Y210
147	Domenico	Orlando	university of Bern	June 06	June 24	-
148	Masaki	Oshikawa	Institute for Solid State Physics, University of Tokyo	June 06	June 24	Y107
149	Chanyong	Park	Asia Pacific Center for Theoretical Physics	June 12	June 18	-
150	Minkyu	Park	Yukawa Institute for Theoretical Physics, Kyoto University	May 23	June 24	Y310
151	YeJe	Park	Korean Advanced Institute of Science and Technology	June 13	June 17	-
152	Philip	Phillips	University of Illinois	May 30	June 15	Y107
153	Xiaoliang	Qi	Stanford University	June 13	June 17	-
154	Sanjaye Kumar	Ramgoolam	Queen Mary, University of London	June 05	June 18	Y103
155	Mukund	Rangamani	UC Davis	June 12	June 24	Y108
156	Vimal	Rathee	Michigan Center of Theoretical Physics, University of Michigan	May 23	June 24	Y206
157	Susanne	Reffert	Institute for Theoretical Physics, University of Bern	June 06	June 24	-
158	Soo-Jong	Rey	Seoul National University & Institute for Basic Science	May 30	June 18	Y210
159	Benedikt	Richter	Arnold Sommerfeld Center for Theoretical Physics, Munich and Instituto Superior Técnico, Universidade de Lisboa	June 13	June 17	-
160	Max Robert	Riegler	Institute of Theoretical Physics, TU Wien	May 30	June 17	Y209
161	Dan	Roberts	Massachusetts Institute of Technology	June 15	June 24	Y206+Y208
162	Aurelio	Romero	University of Cambridge	May 23	June 03	Y206
163	Massimiliano	Rota	Durham University	May 30	June 24	Y208
164	Moshe	Rozali	University of British Columbia	June 12	June 18	-
165	Paola	Ruggiero	Scuola Internazionale Superiore di Studi Avanzati	June 13	June 17	-
166	Shinsei	Ryu	University of Illinois at Urbana-Champaign	May 27	June 24	Y107
167	Subir	Sachdev	Department of Physics, Harvard University	June 12	June 18	-
168	Takahiro	Sagawa	Department of Applied Physic, The University of Tokyo	June 15	June 16	-

	Name	Affiliation	from	to	office
169	Yuho Sakatani	Kyoto Prefectural University of Medicine	May 23	June 24	Y206
170	Ki-ichiro Sato	Tokyo University of Science	June 13	June 17	-
171	Masatoshi Sato	Yukawa Institute for Theoretical Physics, Kyoto University	May 23	June 24	Y201
172	Yoshiki Sato	University of Tokyo	May 31	June 17	Y206
173	Volkher Scholz	Department of Physics and Astronomy, Ghent University	June 13	June 17	-
174	Shigenori Seki	Research Institute for Natural Sciences, Hanyang University	June 06	June 24	Y206
175	Yasuhiro Sekino	Takushoku University	May 30	June 04	Y209
176	Noburo Shiba	Yukawa Institute for Theoretical Physics, Kyoto University	May 23	June 24	K501
177	Masaki Shigemori	Yukawa Institute for Theoretical Physics, Kyoto University	May 23	June 24	Y205
178	Ken Shiozaki	Department of Physics, University of Illinois at Urbana Champaign	June 06	June 23	Y206
179	Tetsuya Shiromizu	Department of Mathematics, Nagoya University	June 13	June 17	-
180	Heung-Sun Sim	Department of Physics, Korea Advanced Institute of Science and Technology	June 13	June 17	-
181	Maggie Simmons	IOP Publishing	June 13	June 17	-
182	Sang-Jin Sin	Hanyang University, Seoul Korea	June 13	June 24	Y206+Y209
183	Aninda Sinha	Indian Institute of Science, Bangalore	May 29	June 05	Y203
184	Tatsuyuki Sugawa	shinseikai hospital/osaka university	May 23	June 24	-
185	Shigeki SUGIMOTO	Yukawa Institute for Theoretical Physics, Kyoto University	May 23	June 24	K409
186	Sotaro Sugishita	Osaka University	June 13	June 17	-
187	Sho Sugiura	Institute for Solid State Physics, University of Tokyo	May 24	June 24	K510
188	Hao-Yu Sun	Berkeley Center for Theoretical Physics, University of California, Berkeley	May 23	June 24	Y206
189	Hiroyasu Tajima	Center for Emergent Matter Science, Riken	May 23	June 24	K506
190	Jun Takahashi	University of Tokyo	June 13	June 17	-
191	Tadashi Takayanagi	Yukawa Institute for Theoretical Physics, Kyoto University	May 23	June 24	K403
192	Norihiro Tanahashi	Department of Physics, Osaka University	June 13	June 17	-
193	Hal Tasaki	Department of Physics, Gakushuin University	June 13	June 17	-
194	Seiji Terashima	Yukawa Institute for Theoretical Physics, Kyoto University	May 23	June 24	Y311
195	Masaki Tezuka	Department of Physics, Kyoto University	May 23	June 24	-
196	Takafumi Tomita	Department of Physics, Kyoto University	June 13	June 17	-
197	Erik Tonni	International School for Advanced Studies	May 23	June 24	Y208
198	Keisuke Totsuka	Yukawa Institute for Theoretical Physics, Kyoto University	May 23	June 24	K509
199	Jose Daniel Trevison	Particle Theory and Cosmology Group, Tohoku University	June 13	June 17	-
200	Sandip Trivedi	TIFR, India	May 30	June 03	Y108
201	Hidekazu Tsukiji	Yukawa Institute for Theoretical Physics, Kyoto University	May 23	June 24	K501
202	Alex Turzillo	California Institute of Technology	May 23	June 24	Y206
203	Tomonori Ugajin	kavli institute for theoretical physics, university of california santa barbara	May 30	June 17	Y208
204	Mark Van Raamsdonk	University of British Columbia	June 12	June 24	Y203
205	Frank Verstraete	Vienna, Austria			Y107
206	Hiroaki Wakamura	Graduate School of Science and Technology, Keio University	June 13	June 17	-
207	Kento Watanabe	Yukawa Institute for Theoretical Physics, Kyoto University	May 23	June 24	Y308
208	Masataka Watanabe	Kavli Institute for the Physics and Mathematics of the Universe	May 23	June 24	Y206
209	Yu Watanabe	Yukawa Institute for Theoretical Physics, Kyoto University	May 23	June 24	K408
210	Anson Wong	University of British Columbia	May 23	June 24	Y206
211	Jie-qiang Wu	Department of Physics, Peking University	May 23	June 24	Y308
212	Shang-Yu Wu	National Chiao Tung University	June 01	June 17	Y206
213	Masahiko G. Yamada	the Institute for Solid State Physics, the University of Tokyo	June 06	June 22	Y206
214	Koji Yamaguchi	Tohoku University	June 13	June 17	-
215	Atsushi Yamashiro	Institute for Liberal Arts and Sciences KYOTO UNIVERSITY	May 23	June 24	-
216	Di-Lun Yang	RIKEN	June 01	June 03	-
217	Shuo Yang	Perimeter Institute for Theoretical Physics	May 26	June 17	K510
218	Zhao Yang	Stanford	June 13	June 17	-
219	Yuki Yokokura	RIKEN	June 01	June 17	Y206
220	Kazuya Yonekura	Kavli IPMU, University of Tokyo	June 13	June 17	-
221	Beni Yoshida	Perimeter Institute for Theoretical Physics	May 30	June 24	Y210
222	Jan Zaanen	Instituut-Lorentz for Theoretical Physics, Leiden University	May 29	June 08	Y208
223	Yun-Long Zhang	National Taiwan University	May 23	June 24	Y206
224	Claire Elizabeth Zukowski	Columbia Center for Theoretical Physics, Columbia University	May 30	June 17	Y206

as of May 16, 2016