

YIPQS long-term and Nishinomiya-Yukawa memorial workshop "New Frontiers in String Theory 2018"

	Name	Affiliation	1st	2nd	3rd	4th	5th String and Fields
			7/2-7/6	7/9-7/13	7/17-7/20	7/23-7/27	7/30-8/3
1	Adhikari Kiran	Golden Gate International College (Tribhuvan University)	○	○	○	○	○
2	Ahn Byoungjoon	Yonsei University		○			
3	Aoki Sinya	Yukawa Institute for Theoretical Physics, Kyoto University	○	○	○	○	○
4	Armoni Adi	Swansea University				○	
5	Azeyanagi Tatsuo	Universite Libre de Bruxelles					○
6	Azuma Yu	Kitasato university					○
7	Baulieu Laurent	Sorbonne Universite, CNRS, LPTHE, Paris and UNESCO, France		○	○	○	
8	Bergman Oren	Technion	○				
9	Berkooz Micha	Weizmann Institute of Science	○	○			
10	Bhattacharyya Arpan	Yukawa Institute for Theoretical Physics, Kyoto University	○	○	○	○	○
11	Blommaert Andreas	Ghent University	○	○			
12	Caputa Pawel	Yukawa Institute for Theoretical Physics, Kyoto University	○	○	○	○	○
13	Chang Chi-Ming	University of California, Davis	○				
14	Chen Heng-Yu	Department of Physics, National Taiwan University	○	○			
15	Chipot Rene'		○	○	○	○	○
16	Dandekar Yogesh Bansidhar	Tata Institute of Fundamental Research	○	○			
17	Davgadorj Ariunzul	Masaryk University					○
18	de Boer Jan	Univ. of Amsterdam	○				
19	de Mello Koch Robert	South China Normal University and Mandelstam Institute for Theoretical Physics, University of the Witwatersrand	○	○			
20	Du Yi-Hsien	NCKU/ICL					○
21	Erbin Harold	Arnold Sommerfeld Center, Ludwig-Maximilians-Universität München	○	○	○		
22	Erler Theodore	Inst. Phys. ASCR Prague			○		
23	Fujimori Toshiaki	Keio University					○
24	Fujita Mitsutoshi	Sun Yat-Sen University		○			
25	Fujiwara Shota	Tokyo Institute of Technology					○
26	Furukawa Tomohiro	Osaka City University					○
27	Gaberdiel Matthias	ETH Zurich	○				
28	Ghorai Debabrata	S N Bose National Centre for Basic Sciences, Kolkata	○	○	○	○	○
29	Giaccari Stefano Gregorio	Holon Institute of Technology	○	○	○		
30	cancel						
31	Giangreco Puletti Valentina	University of Iceland, Reykjavik, Iceland	○				
32	Golubtsova Anastasia	Joint Institute for Nuclear Research, Dubna		○			
33	Hamada Yu	Kyoto University					○
34	Hanada Masanori	University of Colorado Boulder	○				
35	Hanazawa Sota	Ibaraki University					○
36	Hashimoto Koji	Osaka University	○	○	○	○	○
37	Hatakeyama Kohta	Shizuoka University					○
38	Hikida Yasuaki	Yukawa Institute for Theoretical Physics, Kyoto University	○	○	○	○	○
39	Hirai Hayato	Osaka University	○	○	○	○	○
40	Hirano Shinji	University of the Witwatersrand & Yukawa Institute for Theoretical Physics	○	○			
41	Honda Masazumi	Weizmann Institute of Science	○	○	○	○	○
42	cancel						
43	Hotta Kenji	Hokkaido University					○

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			7/2-7/6	7/9-7/13	7/17-7/20	7/23-7/27	7/30-8/3
44	Hubeny	Veronika	QMAP UC Davis	○	○		
45	Hull	Christopher	Imperial College London	○	○		
46	Hyakutake	Yoshifumi	Ibaraki Univ.				○
47	Hyun	Seungjoon	Department of Physics, Yonsei University	○	○		
48	Iizuka	Norihiro	Osaka University	○	○	○	○
49	Ikeda	Noriaki	Ritsumeikan university				○
50	Imaanpur	Ali	Tarbiat Modares University	○	○	○	○
51	Imaizumi	Keita	Tokyo institute of technology				○
52	Ishibashi	Nobuyuki	Tsukuba U.			○	○
53	Israel	Dan	Laboratoire de Physique Theorique et Hautes Energie, Sorbonne University		○	○	
54	Ito	Katsushi	Tokyo Institute of Technology				○
55	Itoh	Katsumi	Niigata University				○
56	Janagal	Lavneet	Tata Institute of Fundamental Research	○	○		
57	Janik	Romuald	Jagiellonian University	○	○	○	
58	Kaidi	Justin Kamyar	Mani L. Bhaumik Institute for Theoretical Physics, UCLA	○	○	○	○
59	Kajuri	Nirmalya	Chennai Mathematical Institute	○	○	○	○
60	Kanno	Keita	Kavli IPMU				○
61	Kato	Takumi	Kitasato University				○
62	Kawamoto	Shoichi	Chung Yuan Christian University				○
63	Kazama	Yoichi	Rikkyo University				○
64	Kim	Kyung Kiu	Sejong University	○	○		
65	Kim	Nakwoo	Kyung Hee University	○	○		○
66	Kimura	Tetsuji	Nihon University				○
67	Kiryu	Naoki	The University of Tokyo	○	○		○
68	Kitade	Tomomi	Nara Women's University				○
69	Klebanov	Igor	Princeton University	○			
70	Koizumi	Saki	Tokyo Institute of Technology				○
71	Kondo	Takayasu	Tokyo Institute of Technology				○
72	Konopka	Sebastian	Inst. of Phys. of the Czech Academy of Sci.			○	
73	Kristjansen	Charlotte	Niels Bohr Institute, Copenhagen University	○			
74	Kroyter	Michael	Holon Institute of Technology			○	○
75	Kubo	Naotaka	Yukawa Institute for Theoretical Physics, Kyoto University	○	○	○	○
76	Kubota	Takahiro	Osaka University				○
77	Kundu	Nilay	Yukawa Institute for Theoretical Physics, Kyoto University	○	○	○	○
78	KUNITOMO	Hiroshi	Yukawa Institute for Theoretical Physics, Kyoto University	○		○	○
79	Kuroda	Kohei	Tokyo Institute of Technology particle physics laboratory				○
80	Kuroki	Tsunehide	National Institute of Technology Kagawa College				○
81	Kusuki	Yuya	Yukawa Institute for Theoretical Physics, Kyoto University			○	○
82	Lee	Ji Hoon	Perimeter Institute for Theoretical Physics / University of Cambridge	○	○	○	○
83	Lee	Kimyeong	Korea Institute for Advanced Study				○
84	Lee	Sungjay	Korea Institute for Advanced Study		○		○
85	Lee	Tae Hoon	Soongsil University Seoul Korea				○
86	Ma	Chen-Te	National Taiwan University	○	○	○	○
87	Maccaferri	Carlo Giovanni	Physics Department of Turin University and INFN			○	○

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88	Marathe	Kishore B	City University of New York, Brooklyn College	○	○	○	○
89	Maru	Nobuhito	Osaka City University				○
90	Maruyoshi	Kazunobu	Seikei Univ.	○			
91	Masuda	Toru	Institute of Physics ASCR				○
92	Matsumoto	Takaki	University of Tsukuba				○
93	Matsunaga	Hiroaki	Institute of Physics of the Czech Academy of Sciences	○	○	○	○
94	Matsuo	Yoshinori	National Taiwan University	○	○	○	
95	Mertens	Thomas Gerd	Department of Physics and Astronomy, Ghent University	○	○		
96	Minwalla	Shiraz Naval	Tata Institute of Fundamental Research	○			
97	Miyaji	Masamichi	Yukawa Institute for Theoretical Physics	○	○		○
98	Miyata	Akihiro	The University of Tokyo Komaba				○
99	Mojaza	Matin	Albert-Einstein-Institute, Max-Planck-Institute for Gravitational Physics, Potsdam, Germany	○	○		
100	Mori	Haruka	Kitasato University				○
101	Mori	Tatsuya	Tokyo Institute of Technology				○
102	Morikawa	Okuto	Kyushu University				○
103	Morita	Takeshi	Shizuoka University				○
104	Moriyama	Sanefumi	Osaka City University	○	○	○	○
105	Moshe	Moshe	Technion - Israel Inst. of Technology		○	○	○
106	Mukhi	Sunil	Indian Institute of Science Education and Research, Pune, India	○			
107	Myers	Robert	Perimeter Institute	○			
108	Nagano	Lento	The University of Tokyo	○	○		
109	Nakajima	Hiroaki	Nanhua University				○
110	Nakamura	Atsushi	Kitasato University				○
111	Narayan	Krishnan	Chennai Mathematical Institute	○	○		
112	cancel						
113	Neiman	Yasha	OIST		○		
114	Nii	Keita	Institute for Theoretical Physics, University of Bern	○	○		
115	Nishi	Kazuhisa	University of Hyogo				○
116	Nishinaka	Takahiro	Ritsumeikan University				○
117	Nosaka	Tomoki	Korea Institute for Advanced Study		○	○	○
118	Nozaki	Masahiro	The Kadanoff Center for Theoretical Physics, The University of Chicago	○	○	○	○
119	Numasawa	Tokiro	McGill University	○	○		
120	Odake	Satoru	Shinshu University				○
121	Ohashi	Keisuke	Keio University				○
122	Ohta	Nobuyoshi	Kindai University	○	○	○	○
123	Okubo	Takafumi	Tokyo Institute of Technology				○
124	Oota	Takeshi	Osaka City University				○
125	Ota	Toshihiro	Osaka University				○
126	Otsuka	Hajime	Waseda University				○
127	Perlmutter	Eric	Caltech	○			
128	Pezzella	Franco	Istituto Nazionale di Fisica Nucleare	○	○		
129	Pinzani Fokeeva	Natalia	Katolische Universiteit Leuven	○	○		
130	Piscaglia	Simone	Tokyo Institute of Technology				○
131	Pius	Roji	Perimeter Institute for Theoretical Physics, Canada	○			

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132	Porrati Massimo	YITP, Kyoto University/New York University	○	○	○	○	○
133	cancel						
134	Qi Yong-Hui	Department of Physics, Hanyang University	○	○			
135	Ramgoolam Sanjaye Kumar	Queen Mary University of London				○	○
136	Ramirez David	Center for Quantum Mathematics and Physics, University of California Davis	○	○			
137	Rangamani Mukund	QMAP UC Davis	○	○			
138	Rey Soo-Jong	Seoul National University			○	○	○
139	Riccioni Fabio	INFN, Sezione di Roma, Università `La Sapienza`			○		
140	Riegler Max Robert	Université libre de Bruxelles	○	○	○	○	○
141	Rinaldi Enrico	RIKEN BNL Research Center		○			
142	Rodolfo Abraham Sanchez Isidro	Institute of Nuclear Sciences, UNAM					○
143	cancel						
144	Sakai Norisuke	Keio University					○
145	Sakai Tadakatsu	Department of Physics, Nagoya University		○			
146	Sakamoto Junichi	Kyoto university					○
147	Sakatani Yuho	Kyoto Prefectural University of Medicine					○
148	Sasaki Shin	Kitasato University					○
149	Sato Matsuo	Hirosaki University				○	○
150	Sato Yoshiki	U. Tokyo					○
151	Satoh Yuji	University of Tsukuba	○	○	○		○
152	Sawaizumi Keisuke	Tokyo Institute of Technology					○
153	Schnabl Martin	Inst. of Phys. of the Czech Academy of Sci.			○		
154	Seki Shigenori	Faculty of Science and Engineering, Doshisha University	○	○	○	○	○
155	Sekiguchi Yuta	University of Bern					○
156	Sen Ashoke	Harish-Chandra Research Institute	○				
157	Seo Yunseok	Gwangju Institute of Science and Technology	○	○			
158	Seridi Mohamed Ali	Constantine Mentouri University	○	○	○	○	○
210	Shigemori Masaki	Queen Mary University of London			○		
159	Shiozawa Kenta	Kitasato University					○
160	Shu Hongfei	Tokyo Institute of Technology					○
161	Sin Sang-Jin	Hanyang University		○			
162	Sugawa Tatsuyuki	Shinseikai hospital/osaka university					○
163	Sugimoto Shigeki	Yukawa Institute for Theoretical Physics, Kyoto University	○	○	○	○	○
164	Sugishita Sotaro	Osaka U.	○				○
165	Sugiyama Kento	Shizuoka University					○
166	Sun Haoyu	University of California, Berkeley				○	○
167	Sun Sichun	National Taiwan University	○				
168	Suzuki Hiroshi	Kyushu University					○
169	Tada Tsukasa	RIKEN iTHEMS					○
170	Takayanagi Tadashi	YITP	○	○	○	○	○
171	Takeda Yutaro	Kitasato University					○
172	Takezaki Tomoyuki	The University of Tokyo, Institute of Physics			○		
173	Tamaoka Kotaro	Osaka University	○	○	○	○	○
174	Tan Meng-Chwan	National University of Singapore					○

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175	Tanaka Akinori	RIKEN					○
176	Terashima Seiji	Yukawa Institute for Theoretical Physics, Kyoto University	○	○		○	○
177	Tezuka Masaki	Department of Physics Kyoto University	○	○	○	○	○
178	Tiwari Bhupendra Nath	University of Information Science and Technology, Ohrid, Macedonia & INFN-Laboratori Nazionali di Frascati, Rome, Italy	○	○	○	○	○
179	Toshiko Kojita	Core of STEM, Nara Women's University			○		
180	Ueba Inori	Department of Physics Kobe University					○
181	Uetoko Takahiro	Ritsumeikan University					○
182	Ugajin Tomonori	Okinawa institute of science and technology	○	○			
183	Umemoto Koji	Yukawa Institute for Theoretical Physics, Kyoto University	○	○			○
184	Vasilakis Orestis	Institute of Physics, Prague	○	○	○	○	
185	Vazquez-Mozo Miguel A.	Department of Fundamental Physics, University of Salamanca	○	○			
186	Verma Gaurav	Physics Dept., University of Hawaii at Manoa	○	○	○	○	○
187	cancel						
188	Wang Gehao	School of Mathematics (Zhuhai), Sun Yat-sen University	○	○	○	○	
189	Wang Yifan	Princeton University	○	○			
190	Watanabe Kento	Department of Physics, University of Tokyo	○	○			
191	Wu Yan	School of mathematics and physics, China University of Geosciences (Wuhan)					○
192	Xu Zhaojie	Texas A&M University	○				
193	Yamaguchi Satoshi	Osaka University					○
194	Yamashiro Kazushi	Shizuoka University					○
195	Yanai Shota	Tokyo University of Science					○
196	Yano Katsuya	Osaka City University					○
197	Yin Lei	South China Normal University					○
198	Yin Zheng	University of Science and Technology of China				○	○
199	Yokokura Ryo	Keio University					○
200	Yokokura Yuki	RIKEN					○
201	Yokoyama Shuichi	Yukawa Institute for Theoretical Physics					○
202	Yonekura Kazuya	Kyushu University					○
203	Yoon Junggi	International Centre for Theoretical Sciences	○	○	○		
204	Yoshida Beni	Perimeter Institute for Theoretical Physics	○	○			
205	Yoshida Kentaroh	Department of Physics, Kyoto University	○	○	○	○	○
206	Yoshida Yutaka	Kavli institute for the physics and mathematics of the universe				○	○
207	Zarembo Konstantin	Nordita/Uppsala					○
208	Zhang Haiqing	Beihang University, Beijing				○	○
209	Zhang Hong	Institute of Theoretical Physics, Chinese Academy of Sciences			○	○	○