





Conference on Recent Developments in Topological Quantum Field Theory (TQFT) | (SMR 3958)

02 Sep 2024 - 07 Sep 2024 Outside, China

4 Directors

1. HAGH	HIGHAT Babak	(In Pers.)	Tsinghua University Yau Mathematical Sciences Center	China
2. LIU Z	lhengwei	(In Pers.)	Tsinghua University	China
3. PUTR	ROV Pavel	(In Pers.)	ICTP	Italy
4. RESH	IETIKHIN Nikolai	(In Pers.)	Tsinghua University	China

14 Speakers

1.	BROWN Jennifer Marie	(In Pers.)	University of Edinburgh	United Kingdom of Great Britain an
2.	DIMOFTE Tudor Dan	(In Pers.)	University of Edinburgh	United Kingdom of Great Britain an
3.	FUCHS Jurgen	(In Pers.)	Karlstad University	Sweden
4.	GAROUFALIDIS Stavros	(In Pers.)	Max Planck Institute for Mathematics	Germany
5.	GU Jie	(In Pers.)	Southeast University	China
6.	GUI Bin	(In Pers.)	Tsinghua University	China
7.	GUKOV Sergei Gennadievich	(In Pers.)	DIAS, Ireland and Caltech	United States of America
8.	KAPUSTIN Anton Nikolayevich	(In Pers.)	Caltech	United States of America
9.	KASHAEV Rinat	(In Pers.)	University of Geneva	Switzerland
10.	KAWAHIGASHI Yasuyuki	(In Pers.)	University of Tokyo	Japan
11.	LOSEV Andrey	(In Pers.)	SIMIS	China
12.	MING Shuang	(In Pers.)	BIMSA	China
13.	RUNKEL Ingo	(In Pers.)	Universitaet Hamburg, Fachbereich Mathematik	Germany
14.	SCHWEIGERT Christoph	(In Pers.)	University of Hamburg	Germany

21 Participants

1.	BAI Chunyu	(In Pers.)	University of Edinburgh Department of Mathematics	United Kingdom of Great Britain an
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3.	CHENG Shi	(In Pers.)	Fudan University	China
4.	DAS Arnav	(In Pers.)	California Institute of Technology Mathematics, Astronomy (PMA)	United States of America
5.	FUKUSUMI Yoshiki	(In Pers.)	National Center for Theoretical Science	Taiwan Province of China
6.	FURUTA Yuma	(In Pers.)	Kyoto University Research Institute for Mathematical Sciences	Japan
7.	GAI Yuhan	(In Pers.)	University of Oxford	United Kingdom of Great Britain an
8.	GOMEZ SALTACHIN Alex Junior	(In Pers.)	Pontifícia Universidade Católica do Rio de Janeiro - PUC-Rio	Brazil
9.	KAKONA Tony Mbambu	(In Pers.)	University of Kinshasa Department of Physics	Democratic Republic of the Congo
10.	KIM Seonhwa	(In Pers.)	University of Seoul Department of Mathematics	Republic of Korea
11.	LEE Kimyeong	(In Pers.)	Korea Institute For Advanced Study School of Physics	Republic of Korea
12.	Ll Xiaobin	(In Pers.)	Southwest Jiaotong University Math Institute and School of Mathematics	Chad
13.	LUO Ran	(In Pers.)	Peking University School of Physics	China
14.	MISHRA Amiya	(In Pers.)	Tata Institute of Fundamental Research (TIFR) International Centre for Theoretical Sciences (ICTS)	India
15.	NOORMANDIPOUR Mohammadreza	(In Pers.)	Artificial Intelligence Lab Bell-Labs	United Kingdom of Great Britain an
16.	PASQUARELLA Veronica	(In Pers.)	University of Cambridge Department of Applied Mathematics and Theoretical Physics	United Kingdom of Great Britain an

17.	SAHA Abhigyan	(In Pers.)	University of Warsaw (Chair of Quantum Mathematical Physics)	Poland
18.	SZUMINSKY James Austin	(In Pers.)	Brown University, Department of Physics	United States of America
19.	WANG Dayuan	(In Pers.)	Ludwig Maximilian University of Munich Mathematical Physics and String Theory Group	Germany
20.	ZHANG Xianghang	(In Pers.)	Nagoya University	Japan
21.	ZHANG Xinyu	(In Pers.)	Zhejiang University Zhejiang Institute of Modern Physics	China