

Recent progress in theoretical physics based on quantum information theory

March 1st - March 5th, 2021

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163	Kawamoto	Noboru	Hokkaido University
164	Kawamoto	Shoichi	National Tsing Hua University
165	Kazama	Yoichi	Rikkyo University
166	Kidambi	Abhiram	Kavli IPMU
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312	Oshita	Naritaka	Perimeter Institute
313	Otsuka	Hajime	KEK
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324	QoliBikloo	Saeed	Ferdowsi University of Mashhad
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345	Sakai	Toru	University of Hyogo
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361	Shashi	Sanjit	University of Texas at Austin
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363	Shikano	Yutaka	Quantum Computing Center, Keio University
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377	Suzuki	Masuo	Riken
378	Suzuki	Mitsuyo	Osaka City University
379	Suzuki	Norikazu	College of Science and Technology, Nihon University
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393	Takahashi	Fuminobu	Tohoku University
394	Takahashi	Jun	Institute of Physics, Chinese Academy of Sciences
395	Takahashi	Tomo	Saga University
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398	Takasan	Kazuaki	UC Berkeley
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410	TANG	Van Luan	Vietnam National University Hanoi
411	Tanigawa	Sho	Osaka City University
412	Tatsuta	Mamiko	The National Institute of Advanced Industrial Science and Technology
413	Teraguchi	Shunsuke	IFReC, Osaka University
414	Terashima	Seiji	Yukawa Institute for Theoretical Physics, Kyoto University
415	Tezuka	Masaki	Kyoto U
416	Tjoa	Erickson	University of Waterloo
417	Tokieda	Masaaki	Tohoku University
418	Tokuda	Junsei	Kobe University
419	Toyota	Norihito	Hokkaido Information University
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429	Urakawa	Yuko	Bielefeld/Nagoya
430	Valbuena Bermudez	Juan Sebastian	Ludwig Maximilians University of Munich
431	vasli	mohammad javad	University of Guilan
432	Vásquez	Iván R.	Universidad de Chile
433	Vasseur	Romain	University of Massachusetts Amherst
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439	Watanabe	Akira	China Three Gorges University
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442	Wei	Zixia	Yukawa Institute for Theoretical Physics, Kyoto University
443	Wen	Xueda	MIT
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March 1st - March 5th, 2021

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as of March 5, 2021