

A-H	H-N	N-Z
J. Aamlof, <i>Fidelity as a figure of merit in quantum error correction</i> (1&2) 9	M.B. Hastings (II), <i>Obstructions to classically simulating the quantum adiabatic algorithm</i> (11&12) 1038	X. Ni, <i>Commuting quantum circuits: efficiently classical simulations versus hardness results</i> (1&2) 54
A. Abdollahi, <i>Reversible logic synthesis by quantum rotation gates</i> (9&10) 771	Y. He, <i>Optical detection of quantum entanglement between two quantum dots near a metal nanoparticle</i> (3&4) 324	H. Nizamidin, see B. Chen
A. Acin, see G. Pretico	M. Hellmund, <i>Entanglement and output entropy of the diagonal map</i> (5&6) 379	C.-Q. Pang, <i>Most robust and fragile two-qubit entangled states under depolarizing channels</i> (7&8) 645
A. Ahanj, see S.Y. Mirafzali	B. Helou, see T. Jochym-O'Connor	L. Pankowski, <i>Entanglement distillation by extendible maps</i> (9&10) 751
B. Amento (I), <i>Quantum binary field inversion: improved circuit depth via choice of basis representation</i> (1&2) 116	D.A. Herrera-Marti, <i>Loss tolerance with a concatenated graph state</i> (11&12) 995	M. Pedram, see A. Abdollahi
B. Amento (II), <i>Efficient quantum circuits for binary elliptic curve arithmetic: reducing T-gate complexity</i> (7&8) 631	C.D. Hill, <i>Fault-tolerant quantum error correction code conversion</i> (5&6) 439	P. Pham, <i>A 2D nearest-neighbor quantum architecture for factoring in polylogarithmic depth</i> (11&12) 937
A. Anshu, <i>Pseudo-telepathy games using graph states</i> (9&10) 833	L.C.L. Hollenberg, see C.D. Hill	S.J.D. Phoenix, see F. Shah Khan
D.M. Appleby, <i>Galois automorphisms of a symmetric measurement</i> (7&8) 672	K. Horodecki, see P. Joshi	D. Poulin, see S. Bravyi
N. de Beaudrap, <i>A linearized stabilizer formalism for systems of finite dimension</i> (1&2) 73	M. Horodecki (I), see P. Joshi	J. Preskill (I), <i>Sufficient condition on noise correlations for scalable quantum computing</i> (3&4) 181
E.C. Behrman, <i>Multiqubit entanglement of a general input state</i> (1&2) 36	M. Horodecki (II), see L. Pankowski	J. Preskill (II), see J. Napp
G. Bjork, see J. Aamlof	M. Horodecki (III), see F.G.S.L. Brandao (II)	G. Pretico, <i>Can bipartite classical information resources be activated?</i> (3&4) 245
F.G.S.L. Brandao (I), see L. Pankowski	P. Horodecki (I), see M. Demianowicz	R. Ramanathan, see A. Kay
F.G.S.L. Brandao (II), <i>Exponential quantum speed-ups are generic</i> (11&12) 901	P. Horodecki (II), see P. Joshi	A. Raz, see J. Brown
S. Bravyi, <i>Subsystem surface codes with three-qubit check operators</i> (11&12) 963	R. Horodecki, see P. Joshi	X.-J. Ren, <i>Non-monogamy of quantum discord and upper bounds for quantum correlation</i> (5&6) 469
J. Briet, <i>Multipartite entanglement in XOR games</i> (3&4) 334	Y. Huang, see C.-H. Fan	M. Rotteler (I), see B. Amento (I)
J. Brown, <i>Perfect state transfer on signed graphs</i> (5&6) 511	T. Ito, see D. Gavinsky	M. Rotteler (II), see B. Amento (II)
H. Bruhman, see J. Briet	K. Javidan, see S.Y. Mirafzali	T. Rudolph, see D.A. Herrera-Marti
A. Chailloux, <i>Lower bounds for quantum oblivious transfer</i> (1&2) 158	C.-G. Ji, <i>Spin squeezing of one-axis twisting model in the presence of phase dephasing</i> (3&4) 266	M. Saeedi, see A. Abdollahi
B. Chen, <i>A note on locally unextendible non-maximally entangled basis</i> (11&12) 1077	Y. Jiang, see C.-Q. Pang	P.J. Salas, <i>Security of plug-and-play QKD arrangements with finite resources</i> (9&10) 861
J.-L. Chen, see C.-Q. Pang	G.-R. Jin, see C.-G. Ji	M. Sarbishaei, see S.Y. Mirafzali
R.-X. Chen, see S.-B. Zheng (II)	T. Jochym-O'Connor, <i>The robustness of magic state distillation against errors in Clifford gates</i> (5&6) 361	I. Sargolzhai, see S.Y. Mirafzali
W. Chen, see Z.-Q. Yin	P. Joshi, <i>No-broadcasting of non-signalling boxes via operations which transform local boxes into local ones</i> (7&8) 567	F. Shah Khan, <i>Gaming the quantum</i> (3&4) 231
X.Y. Chen, see L.T. Shen	D. Kaszlikowski, see A. Kay	K. Scharnhorst, <i>Entanglement capabilities of the spin representation of (3+1)D-conformal transformations</i> (11&12) 925
N. Delfosse, <i>Upper bounds on the rate of low density stabilizer codes for the quantum erasure channel</i> (9&10) 793	A. Kay, <i>Optimal asymmetric quantum cloning for quantum information and computation</i> (9&10) 880	L.T. Shen, <i>Cooling distant atoms into steady entanglement via coupled cavities</i> (3&4) 281
M. Demianowicz, <i>Multiaccess quantum communication and product higher rank numerical range</i> (7&8) 541	I. Kerenidis, see A. Chailloux	J. Siewert, see C. Eltschka
G. Duclos-Cianci, see S. Bravyi	V. Kliuchnikov, <i>Fast and efficient exact synthesis of single-qubit unitaries generated by Clifford and T gates</i> (7&8) 607	J. Sikora (I), see S. Gharibian
W. Dur, see M. Skotiniotis	E. Knill, see A.M. Meier	J. Sikora (II), see A. Chailloux
B. Eastin, see A.M. Meier	B. Kraus, see M. Skotiniotis	M. Skotiniotis, <i>Efficient quantum communication under collective noise</i> (3&4) 290
C. Eltschka, <i>Optimal class-specific witnesses for three-qubit</i>	R. Laflamme, see T. Jochym-O'Connor	G. Smith, see L. Pankowski
	R. Li, <i>Hermitian dual containing BCH codes and Construction of new quantum codes</i> (1&2) 21	J.E. Steck, see E.C. Behrman
	M.-L. Liang, see C.-Q. Pang	R. Steinwandt (I), see B. Amento (I)
	T. Lee, see J. Briet	R. Steinwandt (II), see B. Amento (II)
	H.-W. Li, see Z.-Q. Yin	M. Suchara, see S. Bravyi
	E.H. Lieb, <i>Upper bounds on mixing rates</i> (11&12) 986	Z. Sun, see C.-H. Fan
	Y. Liu, see R. Li	K.M. Svore, see P. Pham
		C. Tamon, see J. Brown
		S. Upadhyay, see S. Gharibian
		A. Vershynina, see E.H. Lieb
		T. Vidick, see J. Briet

<p><i>entanglement from Greenberger-Horne-Zeilinger symmetry</i> (3&amp;4) 210  C.-H. Fan, <i>Quantum discord and quantum phase transition in spin-1/2 frustrated Heisenberg chain</i> (5&amp;6) 452  H. Fan, see X.-J. Ren  S.-M. Fei, see B. Chen  S.T. Flammia, <i>Counterexamples to Kalai's conjecture C</i> (1&amp;2) 1  A.G. Fowler, see C.D. Hill  D. Gavinsky, <i>Quantum fingerprints that keep secrets</i> (7&amp;8) 583  M. Gharibi, <i>Reduction from non-injective hidden shift problem to injective hidden shift problem</i> (3&amp;4) 221  S. Gharibian, <i>QMA variants with polynomially many provers</i> (1&amp;2) 135  C. Godsil, see J. Brown  G.-C. Guo, see Z.-Q. Yin  A. Grudka, see P. Joshi  S. Hallgren, <i>The local Hamiltonian problem on a line with eight states is QMA-complete</i> (9&amp;10) 721  Z.-F. Han, see Z.-Q. Yin  A.W. Harrow, see S.T. Flammia  M. Hastings (I), <i>Trivial low energy states for commuting Hamiltonians, and the quantum PCP conjecture</i> (5&amp;6) 393</p>	<p>Y.-C. Liu, see C.-G. Ji  T. Machida (I), <i>Realization of the probability laws in the quantum central limit theorems by a quantum walk</i> (5&amp;6) 430  T. Machida (II), <i>Limit theorems for the interference terms of discrete-time quantum walks on the line</i> (7&amp;8) 661  S. Maitra, <i>Cryptanalysis of a secret sharing scheme</i> (1&amp;2) 178  D. Mallory, see J. Brown  D. Maslov, see V. Kliuchnikov  A.M. Meier, <i>Magic-state distillation with the four-qubit code</i> (3&amp;4) 195  M. Mhalla, see A. Anshu  S.Y. Mirafzali, <i>Measurement-induced nonlocality for an arbitrary bipartite state</i> (5&amp;6) 479  M. Mosca, see V. Kliuchnikov  D. Nagaj, see S. Hallgren  K. Nandi, see S. Maitra  J. Napp, <i>Optimal Bacon-Shor codes</i> (5&amp;6) 490  S. Narayanaswami, see S. Hallgren  M. Van den Nest (I), see X. Ni  M. Van den Nest (II), <i>Efficient classical simulations of quantum Fourier transforms and Normalizer circuits over Abelian groups</i> (11&amp;12) 1007</p>	<p>D.S. Wang, see C.D. Hill  S. Wang, see Z.-Q. Yin  Z. Wei, <i>Full characterization of quantum correlated equilibria</i> (9&amp;10) 846  H.-Z. Wu, see L.T. Shen  H.-N. Xiong, see C.-H. Fan  Z. Xu, see R. Li  H. Yadsan-Appleby, see D.M. Appleby  Z.-B. Yang, see L.T. Shen  Z.-Q. Yin, <i>A study of BB84 protocol in a device-independent scenario: from the view of entanglement distillation</i> (9&amp;10) 827  Y. Yu, see T. Jochym-O'Connor  G. Zauner, see D.M. Appleby  G. Zemor, see N. Delfosse  F.-L. Zhang, see C.-Q. Pang  S. Zhang, see Z. Wei  S.-B. Zheng (I), see L.T. Shen  S.-B. Zheng (II), <i>Entanglement transfer between atomic qubits and thermal fields</i> (5&amp;6) 531  K.-D. Zhu, see Y. He  F. Zou, see R. Li  K. Zyczkowski, see M. Demianowicz</p>
--	---	---

\* in the order: first Author's name, *article title*, (issue no.) starting page number