

| | | |
|---|---|--|
| <p>A-G</p> <p>S. Aaronson <i>On perfect completeness for QMA</i> (1&2) 81</p> <p>G. Adesso <i>Correlation loss & multipartite entanglement across...</i> (7&8) 657</p> <p>G.G. Amosov <i>Decreasing property of relative entropy & ...</i>(7&8) 594</p> <p>J.-H. An <i>Non-Markovian decoherence dynamics of entangled ...</i> (3&4) 317</p> <p>F. Arguello <i>Quantum wavelet transforms of any order</i> (5&6) 414</p> <p>N. Bansal <i>Classical approx. schemes for ground-state energy of ...</i> (7&8) 701</p> <p>M.J. Biercuk <i>High-fidelity quan.control using ion crystals in ...</i> (11&12) 920</p> <p>S. Boixo <i>Eigenpath traversal by phase randomization</i> (9&10) 833</p> <p>J.J. Bollinger (I), see D.R. Leibbrandt</p> <p>J.J. Bollinger (II), see M.J. Biercuk</p> <p>S. Bravyi, see N. Bansal</p> <p>D. Bruss, see S. Gharibian</p> <p>S.S. Bullock <i>Locality bounds on Hamilton for stabilizer codes</i> (5&6) 487</p> <p>I.M. Buluta <i>Designing an ion trap for quantum simulation</i> (5&6) 361</p> <p>L. Cattaneo <i>Generalized concurrences do not provide necessary & ...</i>(1&2) 166</p> <p>P. Chamorro-Posada, see J.C. Garcia-Escartin</p> <p>N. Chandra <i>Generation of entanglement between spin of electron &</i> (1&2) 36</p> <p>J.J. Chapman, see E.W. Streed</p> <p>D. Cheung, see D. Maslov</p> <p>Y.-H. Chou, see C.-A. Yen</p> <p>I.L. Chuang, see D.R. Leibbrandt</p> <p>R.J. Clark, see D.R. Leibbrandt</p> <p>R. Cleve <i>Entanglement-resistant two-Prover interactive proof ...</i>(7&8) 648</p> <p>A.W. Cross <i>A comparative code study for quantum fault tolerance</i> (7&8) 541</p> <p>M. Curty, see H. Gomez-Sousa</p> <p>D. D'Alessandro, see L. Cattaneo</p> <p>T. Decker <i>Efficient quantum algorithm for identifying hidden polynomials</i> (3&4) 215</p> <p>D.P. DiVincenzo, see A.W. Cross</p> <p>C. Dohotaru <i>Exact quantum lower bound for Grover's problem</i> (5&6) 533</p> <p>J. Draisma, see T. Decker</p> <p>M. Drezgich <i>Complete characterization of mixing time for continuous...</i> (9&10) 856</p> <p>R. Duan, see Y. Feng</p> <p>D. Emms <i>Graph embedding using quantum hitting time</i> (3&4) 231</p> <p>R.J. Epstein, see D.R. Leibbrandt</p> <p>A. Eusebi <i>Deterministic quantum distribution of a d-ary key</i> (11&12) 950</p> <p>A. Fahmi <i>New approach to quantum key distribu via quan encryption</i> (9&10) 879</p> <p>M. Feng, see J.-H. An</p> <p>Y. Feng <i>Locally undetermined states, generalized Schmidt ...</i>(11&12) 997</p> <p>T. Ferreira da Silva, see G.B. Xavier</p> <p>A.G. Fowler <i>Topological cluster state quantum computing</i> (9&10) 721</p> <p>R. Frahm, see D.R. Leibbrandt</p> <p>I. Fuentes-Schuller, see G. Adesso</p> <p>C.-H. F. Fung <i>Security proof of quantum key distribution w ...</i> (1&2) 131</p> <p>F. Gaitan, see R. Li</p> <p>F. Gao, see S.-J. Qin</p> <p>J.C. Garcia-Escartin <i>Quan. multiplexing with optical coherent states</i> (7&8) 573</p> <p>D. Gavinsky, see R. Cleve</p> <p>S. Gharibian <i>Global effects caused by locally noneffective...</i> (11/12) 1013</p> <p>R. Ghosh, see N. Chandra</p> <p>H.-S. Goan, see C.-A. Yen</p> | <p>G-N</p> <p>H. Gomez-Sousa <i>Upper bounds on performance of diff. ...</i> (1&2) 62</p> <p>K. Goyal, see A.G. Fowler</p> <p>A.D. Greentree, see S.G.R. Louis</p> <p>G. Gutoski <i>Properties of local quan operations with shared ...</i> (9&10) 739</p> <p>J. Han <i>Auto-adaptive interval selection for quantum key distribution</i> (7&8) 693</p> <p>E. Hancock, see D. Emms</p> <p>A.W. Harrow (I), see M.B. Hastings</p> <p>A.W. Harrow (II) <i>Exact universality from any entangling gate without...</i> (9&10) 773</p> <p>S. Hasegawa, see I.M. Buluta</p> <p>M.B. Hastings <i>Classical & quantum tensor product expanders</i> (3&4) 336</p> <p>M. Hellmund <i>Entropy inequal</i> (7&8) 622</p> <p>A.P. Hines, see M. Drezgich</p> <p>M. Hoover, see R. Li</p> <p>S.-J. Horng, see C.-A. Yen</p> <p>P. Horodecki, see J.A. Miszcza</p> <p>P. Hoyer, see C. Dohotaru</p> <p>H.-T. Huang, see D.-F. Li</p> <p>W.M. Itano, see M.J. Biercuk</p> <p>K. Jacobs, see J. Li</p> <p>R. Jain (I) <i>Parallel compo of zero-knowledge proofs w black- ...</i> (5&6) 513</p> <p>R. Jain (II), see R. Cleve</p> <p>N. Johnston <i>Computing stabilized norms for quantum operations</i> (1&2) 16</p> <p>S.P. Jordan <i>Estimating Jones&HOMFLY polynomials in one clean qubit</i> (3&4) 264</p> <p>H. Kampermann, see S. Gharibian</p> <p>T.-W. Kao, see C.-A. Yen</p> <p>Y. Kawano, see Y. Nakajima</p> <p>D. Kielpinski, see E.W. Streed</p> <p>C. Kim, see J. Kim</p> <p>J. Kim <i>Integrated optical approach to trapped ion quan. computation</i> (3&4) 181</p> <p>E. Knill, see S. Boixo</p> <p>A. Kolla, see R. Jain</p> <p>D.W. Kribs, see N. Johnston</p> <p>J. Labaziewicz, see D.R. Leibbrandt</p> <p>D. Leibfried, see D.R. Leibbrandt</p> <p>D.R. Leibbrandt <i>Demonstration of a scalable, multiplexed ion...</i> (11&12) 901</p> <p>D.-F. Li <i>SLOCC classification for nine families of four-qubits</i> (9&10) 778</p> <p>J. Li <i>Regime of good control</i> (5&6) 395</p> <p>R. Li <i>High fidelity universal set of quantum gates using non- ...</i> (3&4) 290</p> <p>X.-R. Li, see D.-F. Li</p> <p>X.-X. Li, see C.-H. F. Fung</p> <p>H.-K. Lo, see C.-H. F. Fung</p> <p>S.G.R. Louis <i>Teleportation of composite systems for communication ...</i> (1&2) 1</p> <p>Y. Low, see D.R. Leibbrandt</p> <p>X. Ma, see C.-H. F. Fung</p> <p>S. Mancini (I), see G.G. Amosov</p> <p>S. Mancini (II), see A. Eusebi</p> <p>I.L. Markov, see V.V. Shende</p> <p>D. Maslov <i>O(m^2)-depth quan algorithm for elliptic curve discrete ...</i> (7&8) 610</p> <p>J. Mathew, see D. Maslov</p> <p>G. Midrijanis, see R. Jain</p> <p>J.A. Miszcza <i>Sub- and super-fidelity as bounds for quantum fidelity</i> (1&2) 103</p> <p>C. Monroe, see D.R. Leibbrandt</p> <p>A. Montanaro (I) <i>Quantum algorithms for shifted subset problems</i> (5&6) 500</p> <p>A. Montanaro (II) <i>Quantum search of partially ordered sets</i> (7&8) 628</p> <p>H. Movahhedian <i>Violation of equalities in bipartite qutrits systems</i> (1&2) 90</p> <p>W.J. Munro, see S.G.R. Louis</p> <p>D. Nagaj <i>Fast amplification of QMA</i> (11&12) 1053</p> <p>Y. Nakajima <i>Synthesis of quan circuits for d-level systems by using ...</i> (5&6) 423</p> | <p>N-Z</p> <p>M. Nakanishi, see Y. Nakajima</p> <p>Y. Nakashima, see Y. Nakajima</p> <p>K. Nemoto, see S.G.R. Louis</p> <p>B.G. Norton, see E.W. Streed</p> <p>D.P. O'Leary, see S.S. Bullock</p> <p>C. Ospelkaus, see D.R. Leibbrandt</p> <p>C.-S. Pai, see D.R. Leibbrandt</p> <p>V.I. Paulsen, see N. Johnston</p> <p>D.K. Pradhan, see D. Maslov</p> <p>Z. Puchala, see J.A. Miszcza</p> <p>B. Qi, see C.-H. F. Fung</p> <p>X. Qian, see J. Han</p> <p>S.-J. Qin <i>Security of quantum secret sharing with two-particle ...</i> (9&10) 765</p> <p>A.E. Rastegin <i>Some properties of partial fidelities</i> (11&12) 1069</p> <p>B.W. Reichardt (I), see R. Jain</p> <p>B.W. Reichardt (II) <i>Quantum universality by state distillation</i> (11&12) 1030</p> <p>V.P. Roychowdhury, see F.M. Spedalieri</p> <p>M. Sarovar, see M. Drezgich</p> <p>S. Sastry, see M. Drezgich</p> <p>C. Schaffner <i>Robust cryptography in the noisy-quant-storage model</i> (11&12) 963</p> <p>H. Sekigawa, see Y. Nakajima</p> <p>V.V. Shende <i>On CNOT-cost of TOFFOLI gates</i> (5&6) 461</p> <p>Y. Shi (I), see Z. Zhang</p> <p>Y. Shi (II) <i>Quan. comm. complexity of block-composed functions</i> (5&6) 444</p> <p>N. Shiga, see M.J. Biercuk</p> <p>R.E. Slusher, see D.R. Leibbrandt</p> <p>R. Somma, see S. Boixo</p> <p>F.M. Spedalieri <i>Latency in local, two-dimensional, fault-tolerant ...</i> (7&8) 666</p> <p>D. Stick, see D.R. Leibbrandt</p> <p>J. Stick, see D.R. Leibbrandt</p> <p>E.W. Streed <i>Scalable, efficient ion-photon coupling with phase Fresnel ...</i> (3&4) 203</p> <p>K. Tamaki, see C.-H. F. Fung</p> <p>G.P. Temporao, see G.B. Xavier</p> <p>B.M. Terhal (I), see A.W. Cross</p> <p>B.M. Terhal (II), see N. Bansal</p> <p>B.M. Terhal (III), see C. Schaffner</p> <p>A. Uhlmann (I), see J.A. Miszcza</p> <p>A. Uhlmann (II), see M. Hellmund</p> <p>H. Uys, see M.J. Biercuk</p> <p>A.P. VanDevender, see M.J. Biercuk</p> <p>G. Ver Steeg <i>Relaxed uncertainty relations & info processing</i> (9&10) 801</p> <p>G. Vilela de Faria, see G.B. Xavier</p> <p>J.P. von der Weid, see G.B. Xavier</p> <p>J. Watrous <i>Mixing doubly stochastic quantum channels with ...</i> (5&6) 406</p> <p>S. Wehner (I), see G. Ver Steeg</p> <p>S. Wehner (II), see C. Schaffner</p> <p>Q.-Y. Wen, see S.-J. Qin</p> <p>J.H. Wesenberg, see D.R. Leibbrandt</p> <p>R. Wilson, see D. Emms</p> <p>D. Wineland, see D.R. Leibbrandt</p> <p>P. Wocjan (I), see T. Decker</p> <p>P. Wocjan (II), see S.P. Jordan</p> <p>P. Wocjan (III), see D. Nagaj</p> <p>G.B. Xavier <i>Practical random number generation protocol for...</i> (7&8) 683</p> <p>S. Yamashita, see Y. Nakajima</p> <p>C.-A. Yen <i>Quan. direct communication with mutual authentication</i> (5&6) 376</p> <p>M. Ying, see Y. Feng</p> <p>W.M. Zhang, see J.-H. An</p> <p>Y. Zhang, see D. Nagaj</p> <p>Z. Zhang <i>Communication complexities of symmetric XOR functions</i> (3&4) 255</p> <p>F.-C. Zhu, see S.-J. Qin</p> <p>Y. Zhu, see Y. Shi</p> <p>K. Zyczkowski, see J.A. Miszcza</p> |
|---|---|--|