

AUTHORS INDEX of QIC Vol.6 (2006)

<p>A-G</p> <p>A. Acin, see S. Iblisdir</p> <p>M. Acton, <i>Near-perfect simultaneous measurement of a qubit register</i> (6) 465</p> <p>A.V. Aho, see K.M. Svore (I)</p> <p>P. Aliferis, <i>Quantum accuracy threshold for concatenated distance-3 code</i> (2) 97</p> <p>M.P. Almeida, see S.P. Walborn</p> <p>A. Barchielli, <i>Quantum measurements and entropic bounds</i> (1) 16</p> <p>J.P. Barjaktarevic, see J. Links</p> <p>V. Bergholm, see L. Koponen</p> <p>G. Björk, see H. Heydari (III)</p> <p>G.K. Brennen, <i>Efficient circuits for exact-universal computation with qudits</i> (4&5) 436</p> <p>K.-A. Brickman, see M. Acton</p> <p>S.S. Bullock, see G.K. Brennen</p> <p>P. Chamorro-Posada, see J.C. Garcia-Escartin</p> <p>I.L. Chuang, see K.M. Svore (I)</p> <p>L. Clarisse, (I), <i>On independent permutation separability criteria</i> (3) 277</p> <p>L. Clarisse, (II), <i>The distillability problem revisited</i> (6) 539</p> <p>E. Corndorf, see H.P. Yuen</p> <p>A.W. Cross, see K.M. Svore (I)</p> <p>O.C.O. Dahlsten, <i>Entanglement probability distribution of bi-partite randomised stabilizer states</i> (6) 527</p> <p>C.M. Dawson, <i>The Solovay-Kitaev algorithm</i> (1) 81</p> <p>L. Deslauriers, see M. Acton</p> <p>S.J. Devitt, <i>Robustness of Shor's algorithm</i> (7) 616</p> <p>E. D'Hondt, <i>The computational power of the W and GHZ states</i> (2) 173</p> <p>T.G. Draper, <i>A logarithmic-depth quantum carry-lookahead adder</i> (4&5) 351</p> <p>M. Fang, <i>Quantum lower bounds for fanout</i> (1) 46</p> <p>L. Fedichkin, <i>Mixing and decoherence in quantum walks on cycles</i> (3) 263</p> <p>S. Fenner, see M. Fang</p> <p>A.G. Fowler, see S.J. Devitt</p> <p>J.C. Garcia-Escartin, <i>Universal quantum computation with shutter logic</i> (6) 495</p> <p>N. Gisin, (I), see M. Legré</p> <p>N. Gisin, (II), see S. Iblisdir</p> <p>D. Gottesman, see P. Aliferis</p> <p>F. Green, see M. Fang</p>	<p>H-M</p> <p>P.C. Haljan, see M. Acton</p> <p>F. Hansen, <i>Characterizations of symmetric monotone metrics on the state space of quantum systems</i> (7) 597</p> <p>M. Hayashi, <i>Characterization of several kinds of quantum analogues of relative entropy</i> (7) 583</p> <p>H. Heydari, (I), <i>Quantum entanglement measure based on wedge product</i> (2) 166</p> <p>H. Heydari, (II), <i>The geometry and topology of entanglement: Conifold, Segre variety, and Hopf fibration</i> (4&5) 400</p> <p>H. Heydari, (III), <i>Concurrence and Schwarz inequality</i> (4&5) 455</p> <p>L.C.L. Hollenberg, see S.J. Devitt</p> <p>J.P. Home, <i>Electrode Configurations for fast separation of trapped ions</i> (4&5) 289</p> <p>S. Homer, see M. Fang</p> <p>S. Iblisdir, <i>Generalized asymmetric quantum cloning machines</i> (4&5) 410</p> <p>R. Jain, <i>Comm. complexity of remote state preparation w entanglement</i> (4&5) 461</p> <p>G.S. Kanter, see H.P. Yuen</p> <p>Y. Kawano, see M.Y. Nakajima</p> <p>V.M. Kendon, <i>Entanglement and its role in Shor's algorithm</i> (7) 630</p> <p>D. Kenigsberg, <i>Quantum advantage without entanglement</i> (7) 606</p> <p>L. Koponen, <i>A discrete local invariant for quantum gates</i> (1) 58</p> <p>D.W. Kribs, <i>Operator quantum error correction</i> (4&5) 382</p> <p>P. Kumar see H.P. Yuen</p> <p>N. Kunihiro, see Y. Takahashi</p> <p>G. Kurizki, see D. Petrosyan</p> <p>S.A. Kutin, see T.G. Draper</p> <p>R. Laflamme, see D.W. Kribs</p> <p>P.J. Lee, see M. Acton</p> <p>M. Legré, <i>Implementation of continuous variable quantum cryptography in optical fibres using a go-&-return configuration</i> (4&5) 326</p> <p>M. Lesosky, see D.W. Kribs</p> <p>J. Links, <i>Teleportation via multi-qubit channels</i> (7) 641</p> <p>P. Lo, <i>Mixing of quantum walk on circulant bunkbeds</i> (4&5) 370</p> <p>G. Lupieri, see A. Barchielli</p> <p>R.H. Mckenzie, see J. Links</p> <p>G.J. Milburn, see J. Links</p> <p>C.H. Monken, see S.P. Walborn</p> <p>C. Monroe, see M. Acton</p> <p>A. Mor, see D. Kenigsberg</p> <p>W.J. Munro, see V.M. Kendon</p>	<p>N-Z</p> <p>R. Nair, see H.P. Yuen</p> <p>M.Y. Nakajima, <i>A new algorithm for producing quantum circuits using KAK decompositions</i> (1) 067</p> <p>M.A. Nielsen, (I), see C.M. Dawson</p> <p>M.A. Nielsen, (II) <i>A geometric approach to quantum circuit lower bounds</i> (3) 213</p> <p>D.P. O'Leary, see G.K. Brennen</p> <p>P. Panangaden, see E. D'Hondt</p> <p>A. Patel, see T. Tulsii</p> <p>D. Petrosyan, <i>Quantum computer with dipole-dipole interacting two-level systems</i> (1) 1</p> <p>M.B. Plenio, see O.C.O. Dahlsten</p> <p>D. Poulin, see D.W. Kribs</p> <p>J. Preskill, see P. Aliferis</p> <p>E.M. Rains, see T.G. Draper</p> <p>S. Rajaram, see P. Lo</p> <p>G. Ratsaby, see D. Kenigsberg</p> <p>P.J. Salas, <i>Quality of a quantum error correcting scheme and memory error threshold estimation</i> (6) 516</p> <p>M.M. Salomaa, see L. Koponen</p> <p>D. Schepens, see P. Lo</p> <p>H. Sekigawa, see M.Y. Nakajima</p> <p>D. Solenov, see L. Fedichkin</p> <p>P.H. Souto Ribeiro, see S.P. Walborn</p> <p>A.M. Steane, see J.P. Home</p> <p>D. Sullivan, see P. Lo</p> <p>K.M. Svore, (I), <i>A flow-map model for analyzing pseudothresholds in fault-tolerant quantum computing</i> (3) 193</p> <p>K.M. Svore, (II), see T.G. Draper</p> <p>Y. Takahashi, <i>A quantum circuit for Shor's factoring algorithm using $2n+2$ qubits</i> (2) 184</p> <p>C. Tamon, (I), see L. Fedichkin</p> <p>C. Tamon, (II), see P. Lo</p> <p>T. Tulsii, <i>A new algorithm for fixed point quantum search</i> (6) 483</p> <p>S.P. Walborn, <i>Quantum information processing with hyperentangled photon states</i> (4&5) 336</p> <p>J. Ward, see P. Lo</p> <p>P. Wocjan, see L. Clarisse (I)</p> <p>H.P. Yuen, <i>On security of α-eta: response to 'some attacks on quantum-based cryptographic protocols'</i> (7) 561</p> <p>H. Zbinden, see M. Legré</p> <p>Y. Zhang, see M. Fang</p>
---	---	--

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