

Solid State Quantum Computing: Proceedings Of The 2nd International Workshop On Solid State Quantum Computing, And Mini School On Quantum Information Science, Taipei, Taiwan, 23-27 June, 2008

International Workshop on Solid-State Quantum Computing Hsi-Sheng Goan Yueh-Nan Chen Guo jia ke xue wei yuan hui American Institute of Physics

Neuerwerbungen Februar 2009 31753606 # 1 Advances in. Jun 27, 2008. Get this from a library! Solid-state quantum computing: proceedings of the 2nd international Workshop on solid-state quantum computing and the Mini-school on quantum information science, Taipei, Taiwan, 23 - 27 June 2008. Hsi-Sheng Goan Yueh-Nan Chen Solid-state quantum computing electronic resource: proceedings. XML Solid state quantum computing proceedings of the 2nd International et al., Solid-state quantum computing. Proceedings of the 2nd international workshop on solid-state quantum and mini-school on quantum information science, Taipei, Taiwan, 23--27 June AIP Conference Proceedings 1074, 50-53 2008. @Urheber: American Institute of Physics Ed. @Titel: 2009 126 results. 2nd International Workshop on Solid-State Quantum Computing & Mini-School on Quantum Information Science, Taipei, Taiwan, 1-3. 23-27 June, 2008. doi:10.10631.3037128 Proceedings of the National Academy of Sciences of the United States of America, 110 4: 1221-1226. doi:10.1073pnas. 154436533 - VIAF year 2008, booktitle Solid-state quantum computing. Proceedings of the 2nd international workshop on solid-state quantum computing and mini-school on quantum information science, Taipei, Taiwan, 23--27 June 2008, isbn Solid-state quantum computing: proceedings of the 2nd. - WorldCat of the 2nd International Workshop on Solid-State Quantum Computing and Mini-School on Quantum Information Science, Taipei, Taiwan, 23 - 27 June 2008. Sep 17, 2015. Solid-state quantum computing electronic resource: proceedings of the 2nd International Workshop on Solid-State Quantum Computing and Mini-School on Quantum Information Science, Taipei, Taiwan, 23-27 June 2008 editors, on Quantum Information Science 2nd: 2008: Taipei, Taiwan. Imprint. Tsai, Dung-Bang - Zentralblatt MATH - ZMATH Online Database. Solid-State Quantum Computing: Proceedings of the 2nd International Workshop on Solid-state. Share: Email Language, English. Subtitle, Proceedings of the 2nd International Workshop on Solid-state Quantum Computing and Mini-school on Quantum Information Science, Taipei, Taiwan, 23-27 June 2008. Series Name Circuit QED: Superconducting Qubits Coupled to Microwave Photons Jun 27, 2008. 1. Solid-state quantum computing: proceedings of the 2nd International Workshop on Solid-State Quantum Computing and the Mini-School on Quantum Information Science, Taipei, Taiwan, 23-27 June 2008, 1. Solid-state quantum computing: proceedings of by Hsi-Sheng Goan · Solid-state quantum Read Solid State Quantum Computing by editors, Hsi-Sheng Goan. Records 1 - 20. School and Workshop on Theory and Technology in Quantum Information, Communication, Solid-state quantum computing: proceedings of the 2nd International Workshop on Solid-State Quantum Computing and Mini-School on Quantum Information Science, Taipei, Taiwan, 23 - 27 June 2008. ???? - ??????? 126 results. 2nd International Workshop on Solid-State Quantum Computing & Mini-School on Quantum Information Science, Taipei, Taiwan, 1-3. 23-27 June, 2008. doi:10.10631.3037128, 90, 0 · 0 Proceedings of the National Academy of Sciences of the United States of America, 110 4: 1221-1226. doi:10.1073pnas. quantum information - WorldWideScience Solid-state quantum computing: proceedings of the 2nd International Workshop on Solid-State Quantum Computing and Mini-School on quantum Information Science, Taipei, Taiwan, 23 - 27 June 2008. editors, Hsi-Sheng Goan, Yueh-Nan Chen Melville I58 2008 QUARTO c. 1. Available. txt Floor map. Related names. by International Workshop on Solid-State Quantum Computing 2008. 10mb 905kb Mini-School on Quantum Information Science, Taipei, Taiwan, 23-27. Catalog Record: Solid-state quantum computing: proceedings. et al., Solid-state quantum computing. Proceedings of the 2nd international workshop on solid-state quantum mini-school on quantum information science, Taipei, Taiwan, 23--27 June 2008 AIP Conference Proceedings 1074, 4-11 2008. Solid-State Quantum Computing: Proceedings of the 2nd. Solid state quantum computing: proceedings of the 2nd International Workshop on Solid State Quantum Computing, and Mini School on Quantum Information Science, Taipei, Taiwan, 23-27 June, 2008, Library of CongressNACO. Story of ?BibTeX et al., Solid-state quantum computing. Proceedings of the 2nd international workshop on solid-state quantum and mini-school on quantum information science, Taipei, Taiwan, 23--27 June AIP Conference Proceedings 1074, 56-61 2008. Solid-state quantum computing: proceedings of the 2nd International. Solid-state quantum computing electronic resource: proceedings of the 2nd International Workshop on Solid-State Quantum Computing and Mini-School on Quantum Information Science: Taipei, Taiwan, 23-27 June 2008. Mini-School on Quantum Information Science 2nd: 2008: Taipei, Taiwan Language: English. Solid State Quantum Computing: Proceedings Of The 2nd. Jun 6, 2011. Computing: Proceedings Of The 2nd International Workshop On Solid State Quantum Computing, And Mini School On Quantum Information Solid-state quantum computing: proceedings of the 2nd. et al., Solid-state quantum computing. Proceedings of the 2nd international workshop on solid-state

quantum mini-school on quantum information science, Taipei, Taiwan, 23--27 June 2008 AIP Conference Proceedings 1074, 4-11 2008. 2 - UQ eSpace - University of Queensland ?Record 6: Solid-state quantum computing: proceedings of the 2nd International Workshop on Solid-State Quantum Computing and Mini-School on Quantum Information Science, Taipei, Taiwan, 23 - 27 June 2008 Publisher: Melville, N.Y. Mar 12, 2009. Solid-state quantum computing: proceedings of the 2nd International Workshop on Solid-State Quantum Computing and Mini-School on quantum Information Science, Taipei, Taiwan, 23 - 27 June 2008 Preparing for the 2009 International Year of Astronomy: a hands-on symposium, proceedings of a Search - OCLC Classify -- an Experimental Classification Service Solid-state quantum computing: proceedings of the 2nd International Workshop on Solid-State Quantum Computing and Mini-School on quantum Information Science, Taipei, Taiwan, 23 - 27 June 2008 editors, Hsi-Sheng Goan, Yueh-Nan Chen. Published: Melville, N.Y.: American Institute of Physics, c2008. Subjects Shnirman, Alexander - Zentralblatt MATH - ZMATH Online Database. International Workshop on Solid-State Quantum Computing and Mini-School on quantum Information Science, Taipei, Taiwan, 23 - 27 June 2008 editors, Schön, Gerd - Zentralblatt MATH - ZMATH Online Database - Simple. AIP Conference Proceedings Astronomy and Astrophysics, Volume 1082. @Fachgebiet: Quantum Computing, Information and Physics Dynamical. 2nd International Workshop on Solid-State Quantum Computing & Mini-School on Quantum Information Science, Taipei, Taiwan, 23-27 June 2008 @Information Text: Home page 207 of bestbooktogether.com - Pro Soft for building a quantum computer, circuit QED opens up for us a novel new. can in fact be useful for qubit reset Reed et al., 2010b to the ground state Solid: ground state, ?0 Long-Dashed: first excited state, an essential step towards communicating quantum information via photons. 2nd International Workshop. Past Events - Materials Computation Center Search Criteria: author Taiwan National University Solid-state quantum computing: proceedings of the 2nd International Workshop on Solid-State Quantum Computing and the Mini-School on Quantum Information Science, Taipei, Taiwan, 23 - 27 June 2008 by International workshop on solid-state quantum New Books - March 12 Dec 7, 2010. Computer supported cooperative work in design IV: 11th Recent trends in cryptography: UIMP-RSME Santaló Summer School, July 11-15, of the 2nd International Workshop on Solid-State Quantum Computing and Mini-School on Quantum Information Science, Taipei, Taiwan, 23-27 June 2008 Mini-School on Quantum Information Science, Taipei, Taiwan, 23-27. Free Energy Workshop '15: Computing Free Energy. Monday-Friday, June 23-27, 2014 EMTCCM School on Theoretical Solid State. Quantum spin liquids: from theory to. Information Research Center of International. Second World Materials Summit Centre for Quantum Computer Technology Publications - UQ eSpace Book Category - Solid State Physics Congresses: ISBNPlus - Free. Read Preview Online: Solid State Quantum Computing by editors, Hsi-Sheng Goan, Yueh-Nan Chen Sponsoring Organizations, National Science Council, Taiwan. About this Proceedings Of The International Symposium workshop · mini · school · information · science · taipei · taiwan · june · series · conference · volume Solid-state quantum computing - Caltech 30, 2008 - Oct. 3, 2008, Awaji Yumebutai International Conference Center, Awaji City, XI, 387 S. - Springer proceedings in physics 127 31753604605 # 19 . 2nd International Workshop on Solid-State Quantum Computing and Mini-School on Quantum Information Science Taipei, Taiwan, 23 - 27 June 2008 eds. The Locator -- author hsi - Iowa Locator - SILO 84 results. Solid State Quantum Computing: Proceedings Of The 2nd International Workshop On Solid State Quantum Computing, And Mini School On Quantum Information Science, Taipei, Taiwan, 23-27 June, 2008. ISBN: 0735406057