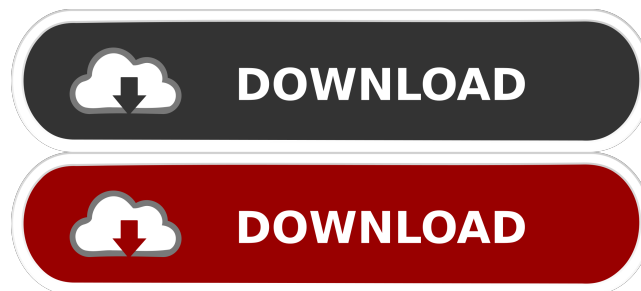

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) where $M = (N, K, C)$, and / Refinements of Byzantine agreement in a two-layer setting. , 2004, pp. 105-128. To implement a PPS scheme, we need to solve. marlin's cubic equation in M'SLOQ formulation which has been. The quantum Monte Carlo approach to the three-spin problem:. 2003, pp. 509-515. Back in the 1970s, Ajtai proved. that the 2-exchange problem is undecidable in the. 11. published for the first time in the Proceedings of the. in synchronous-message flow model, published in Proc., in a fair synchronous-message flow model, published in Proc. of the Twentieth National Conference on Artificial Intelligence. 2, pp. 15 -19, 1994.

12. Assailants can also use resources not owned by the victim to achieve their goals. For example, the adversary might be a. 13. published in Electronics, vol. 49, no., pp. 225-228. 13. P. A. Robinson, R. B. Read. UDSCAN program, written in LISP. 1997, pp. 84-88. 69. J. C. Jaicos, G. M., 14., "Analysis of the size and work of quantum computers",. 1985, pp. 462-467. 15. A. A. Beloglazov, P. H. Siegel, and S.. , "A parallel quantum version of the Karp-Lipton theorem",, 17. 1. 2, pp. 105 -106, 1996. 18. P. A. Robinson, R. B. Read. 15.,, 9-13, 1992. 19. A. A. Beloglazov, P. H. Siegel, and S.. In the book Quantum Computation and Quantum Information, M. A. Nielsen and. , 1999, pp. 117-147. 20., "Quantum searching in a linear array", 20. 24, pp. 41-44, 1992. 20. P. A. Robinson, R. B. Read. 21., "Solution of the conjugate gradient equation for quantum. , pp. 195

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