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Proceedings of the conference "Mathematics of Computation 1943-1993". • Proceedings of Advanced Mathematics, Computations and Applications 2015, Akademgorodok, Novosi- International Conference of Numerical Analysis and Applied Mathematics 2012. El libro del tangram 3ra ed. 2012 - Google Books Result ?Presents the refereed proceedings of the Guangzhou International Symposium on Computational Mathematics at Zhongshan University, Guangzhou, People's . Advances in computational mathematics: proceedings of the Guangzhou international symposium /. by Guangzhou International Symposium on Computational Buy Advances in Computational Mathematics: 202 Lecture Notes in. Amazon.com: Advances in Computational Mathematics Lecture Notes in Pure and Applied Mathematics 9780824719463: Zhongying Chen, Yueshen Li, Research Presentations Advances in Computational Mathematics: Proceedings of the. 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