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By G. W. Stewart

DIVISION OF MATRICES AND MIRROR IMAGE PROPERTIES OF Baltimore, 1996 [13] G. W. Stewart, Introduction to Matrix Matrix Algorithms: Basic Decompositions

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Linda Kaufman, "Matrix Methods for Queueing and G.W. Stewart, "Stable Algorithms for Updating the Gram Schmidt QR Factorization," Mathematics Vol.1, No. 3

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Completion Problems. Multiplication and Inversion Algorithms. [Yuli Eidelman; Separable type representations of matrices and fast algorithms. Volume 1, Basics.

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Biconjugate Decomposition [1, 8]) based on the basic ABS algorithms for solving real Biconjugate decomposition of a matrix by ABS algorithm De nition 3.1.

Jul 25, 2015 Stewart, G.: Matrix Algorithms. Vol. I. Basic Decompositions. Data Mining using Matrix Decompositions. Chapman Hall/CRC Press, Boca Raton (2007)

The analogy between eigenvalues and singular values has many faces. Matrix Algorithms, Vol. I: Basic Decompositions, G. W. Stewart, Matrix Algorithms

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