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in various engineering and scientific applications. Numerical Methods For Eigenvalue Problems. of mathematics and engineering who are

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SIAM Journal on Numerical Analysis 47:3, A fully parallel method for the singular eigenvalue problem. Computers & Mathematics with Applications 49, Gene H. Golub.

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H. A. (1995), Approximate solutions and eigenvalue bounds from method for the Hermitian eigenvalue problem, Numerical Linear Gene H. Golub,

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1030 REVIEWS AND DESCRIPTIONS OF TABLES AND BOOKS The fourth chapter is concerned with structured inverse eigenvalue problems. These are inverse eigenvalue

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On optimization techniques for solving nonlinear

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(Princeton Series in Applied Mathematics) Gene H. Golub Inverse Eigenvalue Problems: Theory, Algorithms, and Applications (Numerical Mathematics and

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The generalized triangular decomposition. Authors: Another application of the GTD is to inverse eigenvalue problems where the goal is to Gene H. Golub and

A fully parallel algorithm for the symmetric

symmetric tridiagonal eigenvalue problem. Numerical Algorithms 8, Theory and Applications 80, Journal on Scientific and Statistical

On the solution of the inverse eigenvalue

Chu, M., Golub, G.H.: Inverse Eigenvalue Problems: Theory, Algorithms, and Applications. Oxford Science Publications, Oxford (2012)

Inverse eigenvalue problems : theory, algorithms,

Inverse Eigenvalue problems : theory, algorithms, and applications. [Moody Chu; Gene H Golub] Associated with any inverse eigenvalue problem are two fundamental

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Inverse eigenvalue problems theory and algorithms

Title : Inverse eigenvalue problems Theory and algorithms Author : Attalla Atia, M.R. ; University : London Univ. (United Kingdom) ; Publication year :

A matrix completion problem over integral domains:

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