Inverse Eigenvalue Problems: Theory, Algorithms, And Applications (Numerical Mathematics And Scientific Computation) By Gene H. Golub

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Inverse Eigenvalue Problems: Theory, Algorithms, and Applications Moody Chu and Gene Golub Abstract

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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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We survey some unusual eigenvalue problems arising in different applications. Numerical algorithms based on the w Gene H. Golub (8)

numerical mathematics and scientific computation; list of tables; 1 introduction; 2 applications; 3 parameterized inverse eigenvalue problems; gene h. golub

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The first problem we consider is the Jacobi Inverse Eigenvalue Problem The matrix algorithm is a symmetric On some inverse problems in matrix theory

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

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