

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

**By Gene H. Golub**

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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

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

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

Industrial and Applied Mathematics; Inverse Problems; efficiency and stability of algorithms in numerical linear algebra; Eigenvalue problem. Basic theory,

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

by Gene H. Golub and Charles F. Van Loan- Bulletin of the Institute of Mathematics and Its Applications, polynomial eigenvalue problems

that is versatile enough to solve a huge class of inverse eigenvalue problems, Gene H. Golub Applications are demonstrated by numerical

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