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Matlab Higham

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Nicholas J. Higham is Richardson Professor of Applied Mathematics at the University of Manchester, UK. His research focuses on numerical linear algebra, and he has contributed numerous functions to MATLAB. He is a Fellow of the Royal Society, a SIAM Fellow, and a Member of Academia Europaea.

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From the Publisher: He specializes in the numerical solution of deterministic and stochastic differential equations. Nicholas J. Higham is Richardson Professor of Applied Mathematics at the University of Manchester, England. He specializes in numerical linear algebra and has contributed numerous M-files to MATLAB.

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In this post I discuss new features in MATLAB R2020a and R2020b. As usual in this series, I focus on a few of the features most relevant to my work. See the release notes for a detailed list of the many changes in MATLAB and its toolboxes. Exportgraphics (R2020a) The exportgraphics function is very useful...

What's New in MATLAB R2020a and R2020b? | Nick Higham

MATLAB Central contributions by Nick Higham. Nick Higham is Royal Society Research Professor and Richardson Professor of Applied Mathematics in the Department of Mathematics, University of Manchester.

Nick Higham - MATLAB Central

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hpl_ai_matrix is a MATLAB function that constructs an n-by-n matrix designed for use in the HPL-AI Benchmark. The matrix has a specified infinity-norm condition number, LU factorization with partial pivoting is numerically stable for it, and it can be formed in O (n^2) flops. Other program files are

GitHub - higham/hpl-ai-matrix: Construct in MATLAB a ...

By Nick Higham and Alan Edelman (MIT) In a 2005 talk the second author noted that the MATLAB det function returns an odd integer for a certain 27-by-27 matrix composed of s and s: >> A = edelman; % Set ...

MATLAB | Nick Higham

Description. c = condest(A) computes a lower bound c for the 1-norm condition number of a square matrix A. c = condest(A,t) changes t, a positive integer parameter equal to the number of columns in an underlying iteration matrix.Increasing the number of columns usually gives a better condition estimate but increases the cost. The default is t = 2, which almost always gives an estimate correct ...

1-norm condition number estimate - MATLAB condest

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Detail of a replica of the mechanical computer Z1 on display at the German Museum of Techonolgy in Berlin. This machine, developed by Konrad Zuse between 1936 and 1938, could perform floating-point computations using a 24-bit representation. "Mechanischer Computer Z1, Nachbildung" by Stiftung Deutsches Technikmuseum Berlin is licensed under CC BY 4.0.