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by Desmond J. Higham and Nicholas J. Higham, SIAM, 2017. xxvi+476 pages, hardcover, ISBN 978-1-61197-465-2. This third edition of MATLAB Guide completely revises and updates the best-selling second edition and is more than 30% longer.

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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

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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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numerical linear algebra and has contributed numerous M-files to MATLAB.

[PDF] Matlab guide | Semantic Scholar

In this post I discuss new features in MATLAB R2020a and R2020b.

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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...

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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

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Department of Mathematics,  
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hpl\_ai\_matrix is a MATLAB

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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.



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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

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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

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square matrix  $A$ .  $c = \text{condest}(A,t)$  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  $t = 2$ ,

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which almost always gives an estimate correct ...

1-norm condition number  
estimate - MATLAB condest  
Yet, Higham and Higham make  
everything easier, even MATLAB.  
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examples, which makes it a terrific guide for anyone who wants to quickly become a MATLAB expert.

SIAM: OT92

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environment for numerical computation, visualization, and programming. This is the best place to learn about MATLAB and Simulink from the experts at MathWorks.

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Detail of a replica of the mechanical computer Z1 on



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display at the German Museum of Technology 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

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