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(1) Then we have. (2) MATLAB Exercise • Level 1 CHARLES J. A MOND DEPARTMENT OF GEOSCIENCES PENN STATE UNIVERSITY The Rotation of Vectors and Tensors Radial Tangential East South West North Figure 1. Seismograms are generally recorded with a vertical (not shown) and north and east components. Analysis is often easier when these ...

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Large list of exercise: start doing now! 1 – 35: Basic ...

Exercise 8. We say a $n \times n$ matrix A is symmetric when for all $i, j=1, \dots, n$. Let 's consider the following matrices. A is symmetric but B is not. Write a Matlab function that will test if a matrix is symmetric or not. The function will return the number “ 1 ” if the matrix is symmetric and “ 0 ” if it is not.

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EN 253: Matlab Exercise #3 Design of a Sound Level Meter ...

Matlab Exercise #3 EN 253 Douglas R. Lanman Note that $10\log_{10}(\sim\text{ref})$ is a fixed constant, so we can express the signal level in dBA as follows. Signal Level in dBA = $10\log_{10}(\sim\text{x})+C$ (5) The calibration constant C can be determined from laboratory experiments, as discussed in Section 4. In this section I have reviewed the basic design of my sound level meter.

EN 253: Matlab Exercise #3 Design of a Sound Level Meter 1 ...

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