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one and two dimensional arrays of real numbers (can be extended to complex numbers as well) 3) Solving systems of Linear Equations : $i=1,2,\dots,m$ $j=1,2,\dots,n$ $a_{ij} x_j = b_i$

Linear Algebra For Engineers

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determination of their properties a simple matter, and in practical applications such software is often essential. However, using this tool when learning about matrices, without first gaining a proper understanding of the underlying theory, limits the ability to use matrices and to apply them to new problems.

Matrix Operations for Engineers and Scientists: An ...

These are my lecture notes for my online Coursera course, Matrix Algebra for Engineers. I have divided these notes into chapters called Lectures, with each Lecture corresponding to a video on Coursera. I have also uploaded all my Coursera videos to YouTube, and links are placed at the top of each Lecture.

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