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7.2 The matrix of a linear transformation 7.3 Diagonalization and the pseudoinverse 8. Applications: 8.1 Matrices in engineering 8.2 Graphs and networks 8.3 Markov matrices, population, and economics 8.4 Linear programming 8.5 Fourier series: linear algebra for functions 8.6 Linear algebra for statistics and probability 8.7 Computer graphics 9.

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