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when applying linear algebra, and that it will encourage them to apply matrix methods to the wide range of problems that are often solved less efficiently and concisely by other means. University of Newcastle Alan Jeffrey
Matrices and Linear Algebra for Engineering and Science
Preface vii.

Matrix Operations for Engineers and Scientists

engineers. In linear algebra one studies sets of linear

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equations and their transformation properties. It is possible to consider the analysis of rotations in space, selected curve fitting techniques, differential equation solutions, as well as many other problems in science and engineering using techniques of linear algebra.

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Matrix Operations for Engineers and Scientists: An

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