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linear algebra, the numerical solution of ordinary and partial differential equations, and perhaps additional topics related to complex analysis, to multidimensional analysis, in particular optimization, and to functionalanalysis and related functional equations. Viewed in this context, the ?rst four chapters of our book could serve as

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Linear algebra moves steadily to n vectors in m-dimensional space. We still want combinations of the columns (in the column space). We still get m equations to produce b (one for each row). Those equations may or may not have a solution. They always have a least-squares solution. The interplay of columns and rows is the heart of linear algebra.

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Solution of linear systems, 9-9 Using the numerical solver for linear systems, 9-9 Solution with the inverse matrix, 9-11 Solution by “division” of matrices, 9-11 References, 9-12 Chapter 10 - Graphics Graphs options in the calculator, 10-1 Plotting an expression of the form y = f(x), 10-2 Generating a table of values for a function, 10-4

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