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respectively, gives the expressions for the second given line for x, y, z, respectively) Thus, the lines are actually identical The intersection of the lines is therefore the set of all points on (either) Elementary Linear Algebra, 4th edition Lines and Planes the given point to the given plane is: jax 1 +by 1 +cz 1 dj p a2 +b2 +c2 = j2 5

4!29 ,).%!2 !,'%2!

A soph om or e-lev el linear alge b ra cour se is often the Þrst mathematics cour se in w h ich th ere is a signi Þcan t em p hasis on theory an d p ro of In thi s ap p en dix , w e br ieß y d iscu ss some id eas th at are help fu l in suc h a course

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14 Linear Combinations and Systems of Linear Equations 15 Linear Dependence and Linear Independence 16 Bases and Dimension done, the

endpoint of the second vector is the endpoint of x + y The addition of vectors can be described algebraically with the use of analytic geometry In the plane containing x and y ,introduce a coordinate

Math 102 Linear Algebra I - University of Alberta

These notes are adapted from lecture notes taught by DrAlan Thompson and from "Elementary Linear Algebra: 10 th Edition" :Howard Anton P icture above sourced from

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