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Stillwell, Mathematics and Its History [1989]. 4 CHAPTER 1. THE BASICS

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Elementary Vector Analysis HMC Calculus Tutorial

Notes. Vectors can be defined in any number of dimensions, though we focus here only on 3-space. When drawing a vector in 3-space, where you position the vector is unimportant; the vector's essential properties are just its magnitude and its direction. Two vectors are equal if and only if corresponding components are equal.

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CHAPTER 1 VECTOR ANALYSIS Elsevier

6 Chapter 1 Vector Analysis Exercises 1.1.1 Show how to find A and B , given $A + B$ and $A \cdot B$. 1.1.2 The vector A whose magnitude is 1.732 units makes equal angles with the coordinate axes. Find A_x, A_y , and A_z . 1.1.3

Calculate the components of a unit vector that lies in the xy -plane and makes equal angles with the positive directions of the x - and

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Preface Cornell University

above web site you will find not only the online version of this document but also pdf versions of each section, chapter and complete set of notes. Preface Here are my online notes for my Linear Algebra course that I teach here at Lamar University. Despite the fact that these are my class notes they should be accessible to

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