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Math 311, Section 2, Vector Analysis, Spring 2010

VECTOR ANALYSIS 3.1.3 Position and Distance Vectors $z_2 y_2 z_1 y_1 x_1 x_2 x y R_1 2 R_{12} z P_1 = (x_1, y_1, z_1) P_2 = (x_2, y_2, z_2) O$ Figure 3-4 Distance vector $R_{12} = \vec{P_2 P_1}$ $P_1 P_2 = R_2 - R_1$, where R_1 and R_2 are the position vectors of points P_1 and P_2 , respectively. Figure 3.3: The notion of the position vector to a point, P , R , and distance between, P

Vector Analysis

Introduction To Mathematical Analysis John E. Hutchinson 1994 Revised by Richard J. Loy 1995/6/7
Department of Mathematics School of Mathematical Sciences ANU. ... 5.2 Normed Vector Spaces
..... 59 5.3 Inner Product Spaces 60 6 Metric Spaces 63 6.1 Basic Metric Notions in ...

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H.F. Davis and A.D. Snyder, Introduction to Vector Analysis 7th Edition, Hawkes Pub., ISBN
0-697-16099-8. Recommended extra: M.R. Spiegel, Schaum's Outlines -- Vector Analysis (price:
~\$14.95) McGraw-Hill, ISBN 0-07-060228-X (excellent source of solved problems and examples)
Office hours: TR 12:30-13:45. Room: SMLC 220.

Alexander O. Korotkevich. Math 311. Spring 2020.

Vector analysis, a branch of mathematics that deals with quantities that have both magnitude and
direction. Some physical and geometric quantities, called scalars, can be fully defined by specifying
their magnitude in suitable units of measure. Thus, mass can be expressed in grams, temperature
in

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