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$\hat{v} = \frac{v}{|v|}$  = unit vector along  $v$  Chapter IV: Vector Analysis In this chapter we shall be working primarily in the Cartesian system. Unless stated otherwise assume the system is Cartesian and any transformation,  $A$ , to another system is a rotation. Recall: in Cartesian systems,  $g_{ij} = \delta_{ij}$ ;  $F_i = g_{ij} F_j = \delta_{ij} F_j$ .

## Chapter IV: Vector Analysis

### CHAPTER 3. VECTOR ANALYSIS 3.1.3

Position and Distance Vectors  $z^2 y^2 z^1$   
 $y^1 x^1 x^2 x y R_1^2 R_1^2 z P_1 = (x_1, y_1, z_1)$   
 $P_2 = (x_2, y_2, z_2)$  O Figure 3-4 Distance vector  $R_{12} = P_2 - P_1 = R_2 - R_1$ , where  $R_1$

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and  $\mathbf{r}_2$  are the position vectors of points  $P_1$  and  $P_2$ , respectively. Figure 3.3: The notion of the position vector to a point,  $P$

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