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A simple analysis discovers that the harmonic vectors $f \alpha \beta (1) \pm$ and $f \alpha \beta (2) \pm$ obey the Lamé equation (4.26) identically and so can be regarded as the vector Cartesian Lamé solutions. The third Lamé solution, biharmonic vector with harmonic divergence, is taken as a linear combination of $g \alpha \beta (1) \pm$ and $f \alpha \beta (3) \pm$.

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CHAPTER 3. VECTOR ANALYSIS 3.1.3 Position and Distance Vectors $z_2, y_2, z_1, y_1, x_1, x_2, x, y, R_1, R_2, z, P_1 = (x_1, y_1, z_1), P_2 = (x_2, y_2, z_2)$ O Figure 3-4 Distance vector $R_{12} = P_2 - P_1 = R_2 - R_1$, where R_1 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

Vector Analysis

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types of triple products which have meaning in vector analysis. 1. The dot product can be formed for any pair and the resulting scalar multiplied into the third vector: $a \cdot (b \times c)$, a vector in the direction of a . 2, The cross product can be formed for any pair and the resulting vector dotted into the third vector: $a \cdot (b \times c)$, a scalar.

VECTOR ANALYSIS by Harold Wayland

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Vector and Tensor Analysis (Math 481, Spring 2020)

Notes of the vector analysis are given on this page. These notes are helpful for BSc or equivalent classes. These notes are written by Amir Taimur Mohmand of University of Peshawar. The books of these notes is not known. If you know about the book, please inform us. Partial contents of these notes are given below.

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First, we find $A+B$ then add it to vector C . We find R_1 , now we add C to R_1 to find resultant vector. $R_2=A+B+C$

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