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03: the scalar product
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A simple analysis
discovers that the
harmonic vectors $f \propto \beta$

(1) \pm and $f \propto \beta$ (2) \pm

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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 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 $R_{12} =$

$P_1P_2 = R_2 - R_1,$

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

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circle] Note of vector
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Notes of vector

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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: $a \cdot (b \cdot c)$, a vector in the direction of a . 2, The cross product can be formed for any pair and the

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deal with scalar and
vector multiplication,
axial and polar vectors,
areas, differentiation of
vector functions,

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gradient, curl,
divergence, and
analytical properties of
the position vector.

Applications of vector
analysis to dynamics
and physics are the
focus of the final
chapter, including such
topics as moving rigid

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Find the magnitude of

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the vector \vec{u} if $\alpha = 2$ and $\vec{u} = (-2, 4, 1)$

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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.

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add it to vector C . We
find R_1 , now we add C

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to R1 to find resultant
vector. $R_2 = A + B + C$ 2.

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