Introduction and Mathematical Preliminaries

1.1 Let C be a vector along the line passing through the terminal point of vector A and parallel to vector B. Let r be the position vector to an arbitrary point on the line parallel to vector B and passing through the terminal point of vector A. Then the desired equation of the line is (see Fig. P1.1)

$$\mathbf{r} = \mathbf{A} + \mathbf{C} = \mathbf{A} + \beta \, \dot{\mathbf{e}}_{\mathrm{B}}, \quad \dot{\mathbf{e}}_{\mathrm{B}} = \frac{\mathbf{B}}{|\mathbf{B}|},$$

where β is a real number.

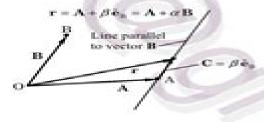


Fig. P1.1

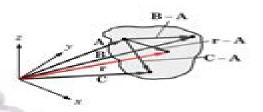


Fig. P1.2

1.2 Let r denote the position vector. The vectors connecting the terminal points of vectors A, B, C, and r should be in the plane. Thus, for example, the scalar triple product of the vectors B - A, C - A, and r - A should be zero in order that they are co-planar, as shown in Fig. P1.2:

$$(\mathbf{C} - \mathbf{A}) \times (\mathbf{B} - \mathbf{A}) \cdot (\mathbf{r} - \mathbf{A}) = 0$$
 [or $\varepsilon_{ijk}(C_i - A_i)(B_j - A_j)(x_k - A_k) = 0$]

For example, if $A = \hat{e}_1$, $B = \hat{e}_2$, and $C = \hat{e}_3$, then the equation of the plane is -x - y - z + 1 = 0 or x + y + z = 1.

1.3 Consider the parallelogram formed by points O, A, C, and B, as shown in Fig. P1.3. Let us denote the line segment connecting O to A as vector A, O to B as vector B, O to C as vector C, and B to A as vector D. Suppose that vectors C and D intersect and cross at distances o C and B D. Then we have the following relations among the four vectors:

$$\mathbf{A} = \alpha \mathbf{C} + (1 - \beta)\mathbf{D}; \quad \mathbf{A} = \beta \mathbf{D} + (1 - \alpha)\mathbf{C}$$
 (1)

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Xue-Cheng Tai, Suhua Wei, Haiguang Liu

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