

5. **Free vectors:** All such vectors are those which when transformed into space from one point to another point without affecting their magnitude and direction, can be considered as equal. i.e. the physical effects produced by them remains unaltered. e.g. displacement, velocity
6. **Localised vectors:** e.g. force, different physical effect if line of application is changed.

**Note :** In mathematics we mainly deal with free vectors.

## ADDITION OF VECTORS :

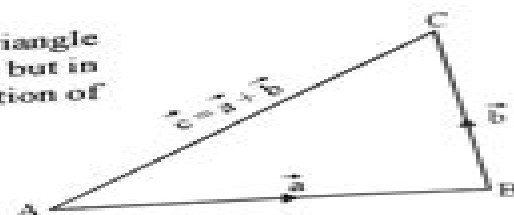
### Triangle law of addition :

If two vectors are represented by two consecutive sides of a triangle then their sum is represented by the third side of the triangle but in opposite direction. This is known as the triangle law of addition of vectors.

Thus, if  $\overrightarrow{AB} = \vec{a}$ ,  $\overrightarrow{BC} = \vec{b}$ , and  $\overrightarrow{AC} = \vec{c}$

then  $\overrightarrow{AB} + \overrightarrow{BC} = \overrightarrow{AC}$  i.e.  $\vec{a} + \vec{b} = \vec{c}$

Converse of triangle law is also true.



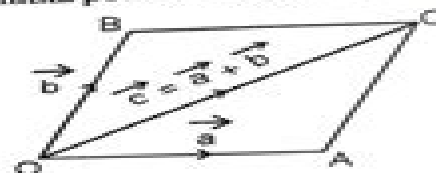
### Parallelogram Law of Addition :

If two vectors are represented by two adjacent sides of a parallelogram, then their sum is represented by the diagonal of the parallelogram whose initial point is the same as the initial point of the given vectors. This is known as parallelogram law of addition of vectors.

Thus if  $\overrightarrow{OA} = \vec{a}$ ,  $\overrightarrow{OB} = \vec{b}$  and  $\overrightarrow{OC} = \vec{c}$

then  $\overrightarrow{OA} + \overrightarrow{OB} = \overrightarrow{OC}$

i.e.  $\vec{a} + \vec{b} = \vec{c}$



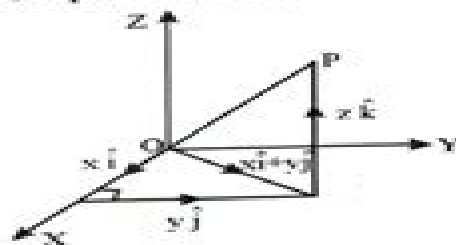
## POSITION VECTORS :

Let O be fixed point in space, then vector  $\overrightarrow{OP}$  (P is any point in space) is called position vector of point P w.r.t. O. If A and B are any two point in space then

$\overrightarrow{AB} = \text{p.v. of B} - \text{p.v. of A} = \overrightarrow{OB} - \overrightarrow{OA}$ .

i.e.  $\overrightarrow{AB} = \vec{b} - \vec{a}$

**Note :** Position vector of a point P(x, y, z) in terms of its cartesian coordinate is  $\overrightarrow{OP} = x\hat{i} + y\hat{j} + z\hat{k}$ .



# Vectors And Scalars Answer Key

**Zhaojun Bai, James Demmel, Jack  
Dongarra, Axel Ruhe, Henk van der  
Vorst**



## **Vectors And Scalars Answer Key:**

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