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$= \tan^{-1}(Q/P)$ The resultant of two vectors acting at right angles to each other is equal to the square root of the sum of the squares of the magnitudes of the two vectors. Direction of the resultant depends upon their relative magnitudes. ... [Click here for the Detailed Syllabus of IIT JEE Physics.](#)

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Question Bank for JEE Main & Advanced Physics Vectors ...

Three vectors p , q and r are coplanar if there exists l , m & R such that $r = l p + m q$ i.e., one can be expressed as a linear combination of the other two. If $[p \ q \ r] = 0$, then p , q and r are coplanar.

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