MATHS

FOR IIT JEE ASPIRANTS OF CLASS 12 FOR MATHS

VECTOR ALGEBRA

All Questions

1. If $\vec{a}$, $\vec{b}$, $\vec{c}$ are mutually perpenedicular vectors of equal magnitudes, show that the

vector $\vec{a} + \vec{b} + \vec{c}$ is equally inclined to $\vec{a}, \vec{b}, \vec{c}$

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