Answer on Question #51548, Physics, Other

Task:

10 Which of the following is NOT correct?

A $\vec{k} \cdot \vec{k} = 1$

 $B i^{\rightarrow} \times j^{\rightarrow} = k^{\rightarrow}$

 $C i^{\rightarrow} \times k^{\rightarrow} = -j^{\rightarrow}$

D j[→] ·j[→] =0

Answer: D $\vec{j} \cdot \vec{j} = 0$ is NOT correct, $\vec{j} \cdot \vec{j} = 1$.

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