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Introduction to

Introduction to-electrodynamics-solution-manual-david-griffiths. That is, if $C = A \times B$, $\text{Ie } -t C \text{ I}$. No minus sign, in contrast to behavior of an "ordinary" vector, as given by (b). If A and B are pseudo vectors, then $(A \times B) - t (A) \times (B) = (A \times B)$. So the cross~product of two pseudovectors is again a pseudovector.

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