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About the Author. Although his PhD was in elementary particle theory, his recent research is in electrodynamics and quantum mechanics. He is the author of forty-five papers and three books: Introduction to Electrodynamics (Fourth Edition, Prentice Hall, 2013), Introduction to Elementary Particles (Second Edition, Wiley-VCH, 2008),...

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That is, if $\mathbf{C} = \mathbf{A} \times \mathbf{B}$, $\nabla \cdot \mathbf{C} = \nabla \cdot (\mathbf{A} \times \mathbf{B}) = \mathbf{B} \cdot \nabla \times \mathbf{A} - \mathbf{A} \cdot \nabla \times \mathbf{B}$. No minus sign, in contrast to behavior of an "ordinary" vector, as given by (b). If \mathbf{A} and \mathbf{B} are pseudo vectors, then $(\nabla \times \mathbf{B}) \cdot \mathbf{A} = \nabla \cdot (\mathbf{A} \times \mathbf{B}) = (\mathbf{A} \times \mathbf{B}) \cdot \nabla$. So the cross-product of two pseudovectors is again a pseudovector.

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