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Classical Electrodynamics (book) - Wikipedia

10 classical electrodynamics 1.2 Vector Algebra In this section, I will teach you how to memorize/derive commonly used vector algebra without referring to a handbook. We will use a lot of vector analysis and identities in this class. $AB \cdot C = BC \cdot A = CA \cdot B = A \cdot BC$ $A \cdot (B \cdot C) = (C \cdot B) \cdot A = (AC) \cdot B$ $(AB) \cdot C = r \cdot (fg) = f \cdot rg + g \cdot rf$ $r \cdot (f \cdot A) = fr \cdot A + Ar \cdot f$ $r \cdot (f \cdot A) = fr \cdot A + rf \cdot ...$

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Classical electromagnetism - Wikipedia

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