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Step 1 of 8 Suppose  $\mathbf{A}$  and  $\mathbf{B}$  are two vectors, the dot product of these two vectors will be written as  $\mathbf{A} \cdot \mathbf{B}$ . The dot product of the two vectors is the product of the magnitude of the two vectors and the cosine of the angle between them. Similarly the cross product of the same two vectors is.

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It has a complete introduction to the

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basic of electrodynamics (radiation and special relativity) starting with vector calculus and going through electrostatics and magnetostatics both in vacuum and in materials. The book (the pie one) is physically bad: it is fragile and the paper is unpleasant.

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vectors are coplanar; b) in the general case. Reference equation

### 1.1 Dot product of two vectors.

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