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(represented in the figure by \hat{t}_b).

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Introduction to vector and tensor analysis A unit vector is a vector having unit magnitude If \mathbf{a} is not a null vector then $\hat{\mathbf{a}} = \mathbf{a}/a$ is a unit vector having the same direction as \mathbf{a} 2.21 Scalar product The scalar product between two vectors, \mathbf{a} and \mathbf{b} is defined by $\mathbf{a} \cdot \mathbf{b} = ab \cos(\theta)$; $0 \leq \theta \leq \pi$ (2.22) where $\mathbf{a} = a\hat{\mathbf{a}}$, $\mathbf{b} = b\hat{\mathbf{b}}$

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