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Moment of a Force about an Axis Vector and Scalar Methods
• For the vector method the moment of F about AB is obtained from the triple scalar product $M_{AB} = r \cdot F \cdot i$.
• r is a vector drawn from any point on the moment axis AB to any point on the line of action of F and toward B .
• i represents a unit vector directed from A to B .
• A convenient means of evaluating the scalar triple product is its determinant form $M_{AB} = \begin{vmatrix} x & y & z \\ AB & x & y & z \end{vmatrix}$...

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