

## **moment of a force, $M$**

About a point is the vector product of the radius vector from this point to a point on the line of action of the force and the force,  $\mathbf{M} = \mathbf{r} \times \mathbf{F}$ .

### ***Source:***

Green Book, 2nd ed., p. 12

ISO 31-2: 1992 (*Quantities and Units - Part 2: Periodic and Related Phenomena.*)