

$$\frac{d}{dt} \left(\frac{1}{2} m v^2 + \frac{1}{2} I \omega^2 \right) = \tau \cdot \omega$$

2000-2001

File Virginia gabarrak@univnet.org by date logic between value 0530237902 and file values of:

9.000.000

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Ma: WEN 09-70

