

Secret Message

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September 1, 2005

1 Can you decode the secret message?

You may need these useful equations:

$$r^2 = x^2 + y^2$$

$$y = r \sin\theta$$

$$\vec{F} = m\vec{a}$$

$$\begin{bmatrix} M & C \\ e & h \end{bmatrix}^T \begin{pmatrix} (x^2 + y^2)(\rho \sin\theta) \\ \Re \int \tau \vec{F} \int \end{pmatrix}$$