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Dynamics - Engineering School Class Web Sites

EDIT: A lot of people are asking about grades and percentages. Technically a F is a 50% or something around there. But in my case (and I'm sure in most engineering schools), a 70% is needed to take the next course in line, so unless the 70% is obtained, you're retaking that course even if a D is technically passing.

How to pass dynamics : EngineeringStudents

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Like these equations are incredibly important in Dynamics. SUVAT Equation 1 As you probably already know, velocity divided by time is equal to acceleration and velocity multiplied by time is equal to displacement.

Dynamics | Physics For Idiots

Thin Rectangular sheet (slab), axis parallel to sheet and passing through center of the other edge = $\frac{1}{12} m l^2$ Thin Rectangular sheet (slab), axis along one edge = $\frac{1}{3} m l^2$ Thin rectangular sheet (slab) about perpendicular axis through center = $\frac{1}{12} m (l^2 + b^2)$

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$$\mathbf{I} = \begin{bmatrix} I_{xx} & I_{xy} & I_{xz} \\ I_{yz} & I_{yy} & I_{yz} \\ I_{zx} & I_{zy} & I_{zz} \end{bmatrix}$$
$$\mathbf{L} = \int \mathbf{r} \times \mathbf{p} \, dm$$

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Basic Thermodynamic Formulas (Exam Equation Sheet)

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