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Answers To Mastering Physics Questions

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Does anyone have the rest of the answers to Mastering Physics?

An ice-making machine inside a refrigerator operates in a Carnot cycle. It takes heat from liquid water at $0.0\text{ }^{\circ}\text{C}$ and rejects heat to a room at a temperature of $20.5\text{ }^{\circ}\text{C}$. Suppose that liquid water with a mass of 73.5 kg at $0.0\text{ }^{\circ}\text{C}$ is converted to ice at the same temperature. Take the heat of fusion for water to be $L_f = 3.34 \times 10^5\text{ J/kg}$.

Mastering Physics ? | Yahoo Answers

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Mastering Physics? Two moles of an ideal gas undergoes a reversible isothermal expansion from $2.43 \times 10^{-2} \text{ m}^3$ to $4.71 \times 10^{-2} \text{ m}^3$ at a temperature of 20.2°C . What is the change in entropy ΔS of the gas?

Mastering Physics? | Yahoo Answers

Mastering Physics Question? You are pulling your little sister on her sled across an icy (frictionless) surface. When you exert a constant horizontal force of 120N , the sled has an acceleration of 2.1m/s^2 .

Mastering Physics Question? | Yahoo Answers

A $5.0 \times 10^{10} \text{ kg}$ asteroid is heading directly toward the center of the earth at a steady 24 km/s . To save the planet, astronauts strap a giant rocket to the asteroid perpendicular to its direction of travel. The rocket generates $5.0 \times 10^9 \text{ N}$ of thrust. The rocket is fired when the asteroid is $5.4 \times 10^6 \text{ km}$ away from earth. You can ignore the rotational motion of the earth and asteroid around ...

Mastering Physics Question.? | Yahoo Answers

While walking, your hip moves along an approximately circular path centered on your foot. The radius of this circular path is the distance between your foot and your hip, designated L . Since your entire weight is supported by the hip attached to the leg in contact with the ground, we can approximate your entire mass as undergoing circular motion of radius L .

Mastering Physics Question!?! | Yahoo Answers

A 1.2 kg trash-can lid is suspended against gravity by tennis balls thrown vertically upward at it. How many tennis balls per second must rebound from the lid elastically, assuming they have a mass of 0.060 kg and are thrown at 15 m/s ? ANSWER: $N = 6.5 \text{ balls / second}$ I think that for the lid, $fg = mg$ so $(1.2)(9.8) = 11.76 \text{ N}$ but im lost after that.

Mastering Physics Question? | Yahoo Answers

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question_answer Q: Point charge $2.0 \mu\text{C}$ is located at $x = 0, y = 0.30 \text{ m}$, point charge $-2.0 \mu\text{C}$ is located at $x = 0, y = -0.30 \text{ m}$. A: The net force due to the first charge on the third charge is,

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Mastering Physics??? | Yahoo Answers

Mastering Physics Question? A 0.015-kg record with a radius of 15 cm rotates with an angular speed of $33 \frac{1}{3}\text{rpm}$. Q) A 0.90g fly lands on the rim of the record. What is the fly's angular momentum? ... Answer questions. Answer questions. Is there anything novel left to invent? ?

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