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This is a great book that covers essentially the same material, and at the same level, as Goldstein's Classical Mechanics. Symon's treatment of rigid body dynamics is a bit more detailed than Goldstein's, and, in my opinion, somewhat clearer. The used copy that I bought was in good condition, and very reasonably priced.

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The solutions are  $(C y=C x) = 1 2$  and  $(C z=C x) = 1 2$ , so that  $C = C x(\hat{i} 1 2 \hat{j} + 1 2 \hat{k})$ . To evaluate  $C x$ , apply the condition that  $C$  is a unit vector.  $C^2 = 3 2 C^2 x = 1 C x = p (2=3) C^{\hat{}} = p (2=3)(\hat{i} 1 2 \hat{j} + 1 2 \hat{k})$  continued next page =)

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Symon expects this and so he is a bit more demanding than some other authors. I find Symon's mathematical development easy to follow and quite good. This is my favorite mechanics textbook and I own more than 20. There are answers to about half the problems in the book and the book is pretty free of errors and typos.

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Readings. For ideal fluids and sound waves, read sections 8.6–8.10, 8.13, and 8.14 from the Mechanics book by Symon. For fluids with viscosity the readings are from Landau and Lifshitz, Fluid Mechanics, Chapter II, sections 15–17 and 19–20. Further reading on fluids, including lots of worked examples and plenty of problems,...

## Solutions of Selected Problems and Answers

2 Kinematics and Dynamics (Symon Sections 1.2 & 1.3) Kinematics is the description of motion in terms of location, velocity, and acceleration. Dynamics is the method of determining the acceleration of a body. 2.1 Kinematics (Symon 1.2) At this point, things are pretty straightforward. The only thing we should really mention

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Community Reviews. A good book for physics students. It treat all the fundamental principles of the vectorial mechanics (Newton's formulation). The exposed treatment by Symon is clear and very conceptual, which helps to understand deeply the fundamental principles of the mechanics, like the notion of mass, force, momentum, etc.

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With reference to the sketch, the height is  $A \cos \theta$ , so the frontal area is  $AB \cos \theta$ . The depth is  $C \sin \theta$ , so the volume  $V$  is  $V = (AB \cos \theta)(C \sin \theta) = (A \cos \theta)(BC \sin \theta) = A (B C) \sin \theta \cos \theta$ . The same approach can be used starting with a different face.  $V = C (A B) \sin \theta \cos \theta = B (C A) \sin \theta \cos \theta$ . Note that  $A; B; C$  are arbitrary vectors.

## Intro to/Review of Newtonian Mechanics (Symon Chapter One)

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Solutions of Selected Problems and Answers 785 Chapter 3 Problem 3.1s According to (3.1) the viscosity  $\eta$  is equal to  $\mu \tau$ , where  $\mu$  is the shear modulus and  $\tau$  is a characteristic time of motion of each water molecule;  $\tau$  is expected to be of the order of the period of molecular vibration  $T$  in ice:  $\tau = c1T = 2\pi c1 / \omega$ , where  $\omega = c2 / me a2 B$

## Readings | Classical Mechanics III | Physics | MIT ...

How can these led Christmas lights be 3V or 2.5V bulbs but its connected to 120V supply with no transformer? Why doesn't it blow them out?

