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This is Giancoli Answers with Mr. Dychko. Since the resultant force of these two arctic cats is along this line that's labeled 1 in the textbook, that means the X component of the force exerted by cat A, is equal to the X component of the force exerted by cat B.

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This is Giancoli Answers with Mr. Dychko. There's going to be one upwards buoyant force on this balloon and then there's gonna be three forces down: one due to the load that it is carrying- that's what we have to calculate, what mass can that load have; and then also the force down due to the weight of the helium; and then there's also the weight of the balloon downwards.

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Mr. Dychko. Before the collision of these hockey pucks, the first one

is approaching at 5.80 meters per second as a mass of 0.450 kilograms

and the second one is at rest with a mass of 0.900 kilograms and after

they collide, they are both gonna be moving with some velocities

probably although we don't strictly know what this one is gonna be

doing; we can say for sure that this second puck is gonna be moving to

the right to ...

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ISBN-10: 0-32162-592-7, ISBN-13: 978-0-32162-592-2, Publisher:

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Chapter 26 Giancoli AnswersPage 20 - 1 CHAPTER 20 1. (a) The maximum force will be produced when the wire and the magnetic field are perpendicular, so

we have  $F_{max} = ILB$ , or  $F_{max} / L = IB = (9.80 \text{ A})(0.80 \text{ T}) = 7.8 \text{ N/m}$ . (b) We

find the force per unit length from (PDF) Giancoli 4th Edition Solutions

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