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Chapter #7 Giancoli 6th edition Problem Solutions ü Problem #8 QUESTION: A 9300 kg boxcar traveling at 15.0 m/s strikes a second boxcar at rest. The two stick together and move off with a speed of 6.0 m/s. What is the mass of the second car? ANSWER: Before Collision After Collision at rest 15 m/sec 6 m/s

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Chapter 7 CHAPTER 7 1. p = mv = (0.022 kg)(8.1 m/s) = 0.18 kg · m/s. 2. During the throwing we use momentum conservation for the one-dimensional motion: 0 = (mboat + mchild)vboat + mpackagevpackage ; 0 = (55.0 kg + 20.0 kg)vboat + (5.40 kg)(10.0 m/s), which gives

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So we'll solve for v prime by dividing both sides by the sum of the masses and then we get v prime is m 1v 1 divided by the total mass. So that's 7150 kilograms times 15 meters per second divided by 7150 kilograms plus 3350 kilograms which gives 10.2 meters per second is the final velocity of this combined rail car and block.

Giancoli 7th Edition, Chapter 7, Problem 3 | Giancoli Answers

Solutions to Physics: Principles with Applications, 5/E, Giancoli Chapter 7 m1 + m2 = m′ + m′; ′. – = – (′ – ′ – ′. + = ′ + ′; ′. – = – (′ – (+ = ′ + ′; ′. – = – (′ – ′ – ′. (= (′ – = (′ – + = ′ + ′; + ′ + (!). – = – (′ – ! – ′ = – !. (KE/ = !(′–)/! = ![(!)! = (/ =

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Chapter #7 Giancoli 6th edition Problem Solutions. ANSWER: The physical problem is similar to problem # above and we use the same diagram except the masses are different and the initial speed V 0 of the sports car is not known in problem Giancoli 6th Edition Problem Solutions Chapter #6 ü Problem #3 QUESTION: A 1300 Nt crate rests on the floor.

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co2Lms&feature=em-upload_owner#action=share

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FIGURE 7-1 Example 7-1. Measuring FIGURE 7-2 Example 7—2. ESTIMATE Force of a tennis serve. For a top player, a tennis hall may leave the racket on the serve with a speed of 55 rn/s (about 120 mi/h), Fig. 7—1. If the ball has a mass of 0.060 kg and is in contact with the racket for about 4 ms (4 X 10-3 s), estimate the average force on the ...

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Solutions to Physics: Principles with Applications, 5/E, Giancoli Chapter 4 Page 4 – 4 18. With down positive, we write · F = ma from the force diagram for the skydivers: mg – FR = ma; (a)

Before the parachute opens, we have mg – (mg = ma, which gives a = +g = 7.4 m/s 2 (down) . (b) Falling at constant speed means the acceleration is zero,

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