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Chapter 2 Applications of the Derivative
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39. fx x x xxc() 4(3 1)(6) 24(3 1) 23 2 3 Graph II cannot be the graph of f(x) because f c()x is always positive for x > 0. 40. () 3 18 24 3(6 8)22 3(2)(4) c fx x x x x xx Graph I cannot be the graph because it does not have horizontal tangents at x = 2 and x = 4. 41. 3/2 5 ; 2 fx xc 1/2 15 4 f ccxx Graph I could be the graph of f(x) since

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Homer Reid’s Solutions to Goldstein Problems: Chapter 1 2 Problem 1.2 The escape velocity of a particle on the earth is the minimum velocity required at the surface of the earth in order that the particle can escape from the earth’s gravitational field. Neglecting the resistance of the atmosphere, the system is con- servative.

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Solutions Goldstein Chapter 9. CHAPTER 9 – CANONICAL TRANSFORMATIONS DERIVATIONS: 9.4. Show directly that the transformation is canonical. 9.4. Sol. We are given a transformation as follows, We know that the fundamental Poisson Brackets of the transformed variables have the same value when evaluated with respect to any canonical coordinate set.

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This paper contains (handwritten) comprehensive solutions to the problems proposed in the book "Classical Mechanics", 3th Edition, by Herbert Goldstein. The solutions are limited to chapters 1, 2 ...

Physics 316--Classical Mechanics
Solution: Goldstein 2.24. Solution: Goldstein 5.6 (I did not bother with the Poinsot construction) Solution: Goldstein 6.4 (Though I received full credit, my first attempt at this problem was slow and inelegant. See the last page for a better solution) Solution: Goldstein 6.10. Solution: Goldstein 6.18. Solution: Goldstein 8.19. Solution ...

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