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Substitute the values into the equation(s) and solve: $\Delta x_{tot} = (83.0 \text{ km})(\sin 22.0^\circ) + (146 \text{ km})(\sin 21.0^\circ) + (152 \text{ km})(\cos 17.5^\circ) = 31.1 \text{ km} + 52.3 \text{ km} + 145 \text{ km} = 228 \text{ km}$ $\Delta y_{tot} = (83.0 \text{ km})(\cos 22.0^\circ) + (146 \text{ km})(\cos 21.0^\circ) + (152 \text{ km})(\sin 17.5^\circ) = 259 \text{ km}$. $d = \sqrt{(228 \text{ km})^2 + (259 \text{ km})^2} = 5.20 \times 10^4 \text{ km} + 6.71 \times 10^4 \text{ km} = 1.191 \times 10^5 \text{ km}$.

Holt Physics Problem 3C

Section Two—Problem Workbook Solutions II Ch. 16–1 1. $q = 0.085 \text{ C}$ $r = 2.00 \times 10^3 \text{ m}$ $F_{electric} = 8.64 \times 10^{-8} \text{ N}$ k ... II Ch. 16–2 Holt Physics Solution Manual 6. $N = 2\,000\,744$ $q = 1.60 \times 10^{-19} \text{ C}$ $r = 1.00 \times 10^3 \text{ m}$ $k = 8.99 \times 10^9 \text{ N} \dots$

Electric Forces and Fields Problem A

1. During the Winter Olympics at calgary in 1994. Dan Jansen of the United States skated $5.00 \times 10^2 \text{ m}$ in 35.76 s. Suppose it takes Jansen 4.00 s to increase his speed from zero to his maximum speed, which is 10.0% greater than his average speed during the whole run. Calculate the magnitude of Jansen's average acceleration during the first 4.00s. 2. The winding cages in mine shafts are used to ...

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17a. $4.23 \times 10^7 \text{ m}$ 17b. 6.6 R e 17d. The same, the radius is independent of mass 18. $1.9 \times 10^7 \text{ m}$ 19. You get two answers for r, one is outside of the two stars one is between them, that's the one you want, $1.32 \times 10^{10} \text{ m}$ from the larger star. 22a. $v = 28 \text{ m/s}$ 22b. v-down, a-right 22c. f-right 22d. Yes, 640N Ch 7: Momentum Conservation 8. 37.5 m/s 9. $v_1 = 2v_2$ 10a.

Appendix A: Answers to Selected Problems

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