

Appendix G

Answers to Odd-Numbered Problems

Chapter 1

1.1 (a) -0.1038 C, (b) -0.19865 C, (c) -3.941 C, (d) -26.08 C

1.3 (a) $3t + 1$ C, (b) $t^2 + 5t$ mC, (c) $2 \sin(10t + \pi/6) + 1$ μ C, (d) $-e^{-30t}[0.16 \cos 40t + 0.12 \sin 40t]$ C

1.5 25 C

1.7 $i = \begin{cases} 25 \text{ A,} & 0 < t < 2 \\ -25 \text{ A,} & 2 < t < 6 \\ 25 \text{ A,} & 6 < t < 8 \end{cases}$

See the sketch in Fig. G.1.

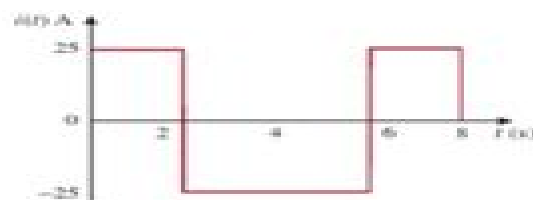


Figure G.1
For Prob. 1.7.

1.9 (a) 10 C, (b) 22.5 C, (c) 30 C

1.11 3.672 kC, 4.406 kJ

1.13 164.5 mW, 78.34 mJ

1.15 (a) 1.297 C, (b) $-90e^{-40t}$ W, (c) -22.5 J

1.17 70 W

1.19 3 A

1.21 2.696×10^{23} electrons, 43,200 C

1.23 51.35

1.25 21.6 cents

1.27 (a) 43.2 kC, (b) 475.2 kJ, (c) 1.188 cents

1.29 39.6 cents

1.31 \$42.05

1.33 6 C

1.35 2.333 MWh

1.37 29.84 kWh

1.39 24 cents

Chapter 2

2.1 This is a design problem with several answers.

2.3 184.3 mm

2.5 $n = 9$, $b = 15$, $f = 7$

2.7 (a) 6 branches and 5 nodes, and (b) 7 branches and 5 nodes.

2.9 14 A, -2 A, 10 A

2.11 6 V, 3 V

2.13 12 A, -10 A, 5 A, -2 A

2.15 10 V, -2 A

2.17 2 V, -22 V, 10 V

2.19 2 A, 12 W, 8 W, -40 W, 20 W

2.21 4.167 W

2.23 2 V, 1.92 W

2.25 0.1 A, 2 kV, 0.2 kW

2.27 6.4 V

2.29 1.625 Ω

11 3 Form G Answers

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