

## Wentworth Electromagnetics Solution Manual

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2-1 Solutions for Chapter 2 Problems 1. Vectors in the Cartesian Coordinate System P2.1: Given  $P(4,2,1)$  and  $APQ=2ax + 4ay + 6az$ , find the point Q.  $APQ = 2 ax + 4 ay + 6 az = (Qx-Px)ax + (Qy-Py)ay + (Qz-Pz)az$   $Qx-Px=Qx-4=2$ ;  $Qx=6$   $Qy-Py=Qy-2=4$ ;  $Qy=6$   $Qz-Pz=Qz-1=6$ ;  $Qz=7$  Ans:  $Q(6,6,7)$   
P2.2: Given the points  $P(4,1,0)m$  and  $Q(1,3,0)m$ , fill in the table and make a sketch of

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2-5  $(1 \times 10^6 \text{ C}) (10 \times 10^6 \text{ C}) -6$ .  $F = y$ .  $12 -9$ .  $3a + 6a$  FV NM x, so  $F -9$   $4\pi$   $10$   $F$   $36\pi$  m  $(45m^2)$   $45 = 0.89a + 1.8a \mu N$ .  $12$ . C VC. x. y. Fig. P2.5. P2.6: Suppose  $10.0$  nC point charges are ...

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Solution:  $x^3 F_e 31 F_e 32 q_1 q_2 y F_e 3 = F_e 31 + F_e 32$  Forces  $F_e 31$  and  $F_e 32$  are equal in magnitude, with  $F_e 31$  pointing along 45 above the x axis and  $F_e 32$  pointing along 45 below the x axis. The  $\hat{y}$  components cancel. Hence,  $F_e 3$  is along  $+x^{\hat{}}$ . Fawwaz T. Ulaby and Umberto Ravaioli, Fundamentals of Applied Electromagnetics c 2019 Prentice Hall

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