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Circuit Analysis and Design by Ulaby, Maharbiz, Furse

Solution:  $x_3 = 3$   $F_e 31 = F_e 32$   $q_1 = q_2$   $y = 3$   $F_e 3 = F_e 31 + F_e 32$  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  $y$  components cancel. Hence,  $F_e 3$  is along  $+x$ . Fawwaz T. Ulaby and Umberto Ravaioli, Fundamentals of Applied Electromagnetics c 2019 Prentice Hall

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Fawwaz T. Ulaby, Michel M. Maharbiz and Cynthia M. Furse Circuit Analysis and Design Exercise 2-2 A rectangular bar made of aluminum has a current of 3 A flowing through it along its length. If its length is 2.5 m and its square cross section has 1-cm sides, how much power is dissipated in the bar at

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