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D1.1 (a).  $R M N = N (3, -3, 0) - M (-1, 2, 1) = (4, -5, -1) = 4\hat{a}_x - 5\hat{a}_y - \hat{a}_z$  (b).  $R M P = P (-2, -3, -4) - M (-1, 2, 1) = (-1, -5,$

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1.1. Given the vectors  $M = -10a_x + 4a_y - 8a_z$  and  $N = 8a_x + 7a_y - 2a_z$ , find: a) a unit vector in the direction of  $-M + 2N$ .  $-M + 2N = 10a_x - 4a_y + 8a_z + 16a_x + 14a_y - 4a_z = (26, 10, 4)$

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This page intentionally left blank. Physical Constants. Quantity. Value. Electron charge Electron mass Permittivity of free space Permeability of free space Velocity of light.  $e = (1.602\ 177\ 33 \pm 0.000\ 000\ 46) \times 10^{-19}\ C$   $m = (9.109\ 389\ 7 \pm 0.000\ 005\ 4) \times 10^{-31}\ kg$   $0 = 8.854\ 187\ 817 \times 10^{-12}\ F/m$   $\mu_0 = 4 \dots$

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D2.1 (a).  $Q A = -20\ \mu C$  located at  $A(-6, 4, 7)$ ,  $Q B = 50\ \mu C$  located at  $B(5, 8, -2)$  Find  $R AB$   $AB = (5 - (-6))\hat{a}_x + (8 - 4)\hat{a}_y + (-2 - 7)\hat{a}_z = 11\hat{a}_x + 4\hat{a}_y - 9\hat{a}_z$  (b).  $|R AB| = \sqrt{(11)^2 + 4^2 + (-9)^2} = 14.76\ m$  (c).  $F AB = Q A Q B R AB / 4\pi\epsilon_0 |R AB|^3$

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[20] F. Mokhtari-Koushyar and A. A. Shishegar, "The closed-form frequency-independent solution for physical optics integrals on conducting quadratic surfaces using rectangular meshing," in Telecommunications (IST), 2014 7th International Symposium on, 2014, pp. 134-139.

**A. A. Shishegar's Homepage**  
Electrical engineering is easily the most theoretical and math oriented of all the disciplines. Hayt and Buck don't try to glaze over this fact and they present to you electromagnetics in a very mathematical form. They also realize this is likely your first time playing around with Maxwell's equations so they take it easy on you too!

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