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editions; 2012 e 1 Preliminary material

(mathematical requirements) Vector: A

quantity with both magnitude and

direction. (Force  $F$  10N to the east).

Scalar:A quantity that does not posses

direction, Real or complex.

(Temperature  $T$  20o. Vector addition: 1

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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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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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values for a 0. Find an expression for  
the total vector force on the charge at  
P a, a, a assuming free space: The  
mean radius of the toroid is 6 cm. This  
occurs at 0.

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D3.2 (a).  $D = ?$  at point  $P(2, -3, 6)$   $Q A =$   
 $55 \text{ mC}$  at point  $Q(-2, 3, -6)$  now  $D = 0$   $E$   
 $= \frac{Q}{4\pi\epsilon_0} \frac{\mathbf{R}}{R^3}$   $\mathbf{R} = \mathbf{P} - \mathbf{Q} = (2 - (-2), -3 - 3, 6 - (-6)) = (4, -6, 12)$   
 $R = \sqrt{4^2 + (-6)^2 + 12^2} = \sqrt{16 + 36 + 144} = \sqrt{196} = 14$   
 $E = \frac{55 \times 10^{-6}}{4\pi \times 8.85 \times 10^{-12}} \frac{(4\mathbf{a}_x - 6\mathbf{a}_y + 12\mathbf{a}_z)}{14^3}$

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