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but oppositely-directed. A circle,  
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chapter given the vectors  $4\mathbf{a}_x + 8\mathbf{a}_z$  and  $8\mathbf{a}_x + 7\mathbf{a}_y + 2\mathbf{a}_z$  find: unit vector in the direction of  $2\mathbf{n}$ .  $2\mathbf{n} = 10\mathbf{a}_x + 4\mathbf{a}_y + 8\mathbf{a}_z = 16\mathbf{a}_x + 14\mathbf{a}_y + 4\mathbf{a}_z$  (26, 10, 4), thus (0.92, 0.36, 0).

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1.1. Given the vectors  $\mathbf{M} = 10\mathbf{a}_x + 4\mathbf{a}_y + 8\mathbf{a}_z$  and  $\mathbf{N} = 8\mathbf{a}_x + 7\mathbf{a}_y + 2\mathbf{a}_z$ , find: a) a unit vector in the direction of  $\mathbf{M} + 2\mathbf{N}$ .  $\mathbf{M} + 2\mathbf{N} = 10\mathbf{a}_x + 4\mathbf{a}_y + 8\mathbf{a}_z + 16\mathbf{a}_x + 14\mathbf{a}_y + 4\mathbf{a}_z = (26, 10, 4)$

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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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Electromagnetics; William Hayt & John  
Buck, 7th & 8th editions; 2012 e 2

Vector Subtraction: Multiplication by  
scalar:  $B$   $kA$   $B$   $2A$   $A$   $B$   $0.5A$   $B$   $3A$

Commutative law:  $A$   $B$   $B$   $A$  Associative

law:  $A$   $B$   $C$   $A$   $B$   $C$  Equal vectors:  $A$   $B$  if

$A$   $B$   $0$  (Both have same length and

direction) Add or subtract vector fields

which are defined at the same point. If

non vector fields are considered then

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vectors are added or ...

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