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vectors are thus parallel
but oppositely-directed. A

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circle, centered at the origin with a radius of 2 units, lies in the xy plane. What is the relation between the the unit vector \mathbf{a} and the scalar B to this surface?

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for a 0. Find an expression
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assuming free space: The
mean radius of the toroid is
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8a $\hat{x} + 7a \hat{y} + 2a \hat{z}$, find:

a) a unit vector in the direction of $\mathbf{M} + 2\mathbf{N}$. $\mathbf{M} + 2\mathbf{N} = 10a \hat{x} + 4a \hat{y} + 8a \hat{z} + 16a \hat{x} + 14a \hat{y} + 4a \hat{z} = (26, 10, 4)$

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Subtraction: Multiplication

by scalar: B kA B $2A$ A B

$0.5A$ B $3A$ Commulative 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

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are defined at the same point. If non vector fields are considered then vectors are added or ...

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h. The first Chapter 11 is
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development of the uniform plane wave and the treatment wave propagation in various media. Current and Current Density 5. An inductive approach is used that is consistent with the historical development. An

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additional section on
dispersive media has been
added, which ...

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blank. Physical Constants.

Quantity. Value. Electron
charge Electron mass

Permittivity of free space

Permeability of free space

Velocity of light. $e =$

$(1.602\ 177\ 33 \pm 0.000\ 000$

$46) \times 10^{-19} \text{ C m} = (9.109\ 389$

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7 ± 0.000 005 4) × 10³¹ kg

0 = 8.854 187 817 × 10¹²

F/m $\mu_0 = 4 \dots$

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