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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  $m =$

$(9.109\ 389\ 7 \pm 0.000\ 005\ 4) \times 10^{-31}$

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$$\epsilon_0 = 8.854\,187\,817 \times 10^{-12} \text{ F/m}$$
$$\mu_0 = 4 \dots$$

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the origin with a radius of 2 units, lies in the xy plane.

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section. I will use the reluctance method here. Does this indicate a continuous charge distribution? Note that the potentials in the gaps are 50 V. A toroidal core has a square cross ...

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may be written in terms of unit vectors  
as: vector components scalar  
components  $x, y, z$ , , A,B,C AÖB Ö CÖ A B  
C r A C a Where: A

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results. Thus  $H$  will be in the positive  $x$  direction above the slab midpoint, and will be in the negative  $x$  direction below the midpoint. From here, the problem is the same as part c in Problem 1.

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