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Hayt. We now have

mmf The table below
summarizes the 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.

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From here, the problem is the same as part c in Problem 1.

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Step 1 of 8 (a) Refer to the Figure A1.8 from the text book. Draw the linear graph of the Figure A1.8. Figure 1.

Comment(0) Step 2 of 8
The voltage source and control voltage are placed in tree and current source and

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control current goes in
the co-tree.

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CHAPTER 2 2.1.

Three point charges are positioned in the x-y plane as follows: 5nC at $y = 5\text{ cm}$, -10 nC at $y = 5\text{ cm}$, 15 nC at $x = 5\text{ cm}$.

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chapter given the
vectors $4\mathbf{a}_y + 8\mathbf{a}_z$ 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, thus
(26, 10, (0.92, 0.36, 0.

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differential length of the

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line at the positive y
location is $dF = dqE =$
 $I dzE$. Thus the force
per unit length acting on
the line at positive y
arising from the charge
at negative y is $\frac{1}{2} I^2 dz$
 $F = ay = 1.26 \times 10^{-4}$
 $ay \text{ N/m} = 126 ay$
 $\mu \text{ N/m} 0...$

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CHAPTER 1 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
 $-M + 2N$.

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