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Three point
charges are
positioned in the
x-y plane as
follows: 5nC at y
= 5 cm, -10 nC
at y = 5 cm, 15
nC at x = 5 cm.
Find the required
x-y coordinates
of a 20-nC fourth
charge that will
produce a zero
electric field at
the origin.
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Solutions $x + 4a_y + 8a_z$
Manual - and $N = 8a_x + 7a_y + 2a_z$, find: a)
Engineering a unit vector in
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s by Hayt 8th $M + 2N$. $M + 2N$
edition. $= 10a_x + 4a_y +$
University. $8a_z + 16a_x +$
Institut Teknologi $14a_y + 4a_z =$
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