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assembly is lowered into the can so that the coins hang clear of all walls, and the lid is secured. The outside of the can is again touched momentarily to ground. The electromagnet is carefully disassembled with insulating gloves and tools.

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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 $\mathbf{M} +$

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2N. $\vec{M} + 2\vec{N} = 10a_x + 4a_y + 8a_z + 16a_x + 14a_y + 4a_z = (26, 10, 4)$

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Dr. Naser Abu-Zaid; Lecture notes on Electromagnetic Theory(1); Ref:Engineering Electromagnetics; William Hayt& John Buck, 7th & 8th editions; 2012 e 7 So, the vector \mathbf{r}_{ABC} may be written in terms of unit vectors as: vector components scalar components $x y$

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A suitable expression could be $v_z = 100 e^{-z/100} \text{ ax}$. We have a velocity
of 2 m/s (meters per second) at the surface and a velocity of 0.368
m/s, or 0.736 m/s, at a depth of 100 m $z = 100$, and the velocity
continues to decrease with depth; in this example the vector velocity

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has a constant direction.

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