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This condition is met on the plane $y = 0$, with $|x| < 2$, $|z| < 2$. 2 1.8. Demonstrate the ambiguity that results when the cross product is used to find the angle between two vectors by finding the angle between $A = 3ax - 2ay + 4az$ and $B = 2ax + ay - 2az$.

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chapter given the vectors 4ay 8az and 8ax 7ay 2az find: unit vector in the direction of 2n. 2n 10ax 4ay 8az 16ax 14ay 4az (26, 10, (0.92, 0.36, 0.

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$A = (4, 3, 2) = 4ax + 3ay + 2az$ b) Give a unit vector extending from the origin to the midpoint of line AB. The vector from the origin to the midpoint is given by $M = (1/2)(A + B) = (1/2)(4 - 2, 3 + 0, 2 + 5) = (1, 1.5, 3.5)$ The unit vector will be (1,...

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