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Solutions for Chapter 2 Problems 1. Vectors in the Cartesian Coordinate System P2.1: Given $P(4,2,1)$ and $APQ=2ax + 4ay + 6az$, find the point Q. $APQ = 2 ax + 4 ay + 6 az = (Qx-Px)ax + (Qy-Py)ay+(Qz-Pz)az$ $Qx-Px=Qx-4=2$; $Qx=6$ $Qy-Py=Qy-2=4$; $Qy=6$ $Qz-Pz=Qz-1=6$; $Qz=7$ Ans: $Q(6,6,7)$

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Fundamental of Engineering Electromagnetics not only presents the fundamentals of electromagnetism in a concise and logical manner, but also includes a variety of interesting and important applications.

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the technologies of electrical and computer engineering over time, the understanding of the fundamental concepts in electromagnetics based on dynamic fields has become increasingly important. Another feature of the first edition of Elements of Engineering Electromagnetics was the treatment of the bulk of the material through the use of the

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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 $-M + 2N$.
 $-M + 2N = 10a_x - 4a_y + 8a_z + 16a_x + 14a_y - 4a_z = (26, 10, 4)$

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