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/Length 361 The present book has a strong didactic character. 28 0 obj Drill problems solution of electromagnetics by hayt.pdf Drill problems solution of electromagnetics by hayt.pdf.zip. (Chapter 9) endobj stream endobj endobj SciTech Publishing is reissuing this extremely valuable learning resource, originally published in 1992 in the Schaum&'s Problem-Solving Series for students of electromagnetics and those who wish to refresh and solidify their understanding of its challenging applications.

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First published just over 50 years ago and now in its Eighth Edition, Bill Hayt and John Buck's Engineering Electromagnetics is a classic text that has been updated for electromagnetics education today. This widely-respected book stresses fundamental concepts and problem solving, and discusses the material in an understandable and readable way.

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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  $?M + 2N$ .  $?M + 2N = 10a_x + ?4a_y + 8a_z + 16a_x + 14a_y + ?4a_z = (26, 10, 4)$  Thus  $a = (26, 10, 4) / |(26, 10, 4)| = (0.92,$

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Simplifying, we obtain  $F(a, a, a) = qE_{net}(a, a, a) = q2\ 4?0a_2\ 1\ 3\ p\ 3 + 1\ p\ 2 + 1(ax + ay + az) = 1.90\ q2\ 4?0a_2(ax + ay + az)$  in which the magnitude is  $|F| = 3.29\ q2 / (4?0a_2)$ . 2.5. Let a point charge  $Q_1 = 25$  nC be located at P1 (4, 2, 7) and a charge  $Q_2 = 60$  nC be at P2 ( 3, 4, 2).

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1.1. Given the vectors  $M = ?10\ ax + 4ay + ?8\ az$  and  $N = 8ax + 7ay + ?2\ az$ , find: a) a unit vector in the direction of  $?M + 2N$ .  $?M + 2N = 10ax + ?4\ ay + 8az + 16ax + 14ay + ?4\ az = (26, 10 ,4)$  Thus.  $a =$ .

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