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is into the page ( $-\hat{z}$ ) and  $\mathbf{B}_2$  is  
out of the page ( $+\hat{z}$ ). Since  $I_1$

$= I_2$  in magnitude,  $\mathbf{B} = 0$ .  $I_1 I_2 \mathbf{B} =$

$2B_1 \mathbf{z} \times \mathbf{y}$  (b) Both magnetic fields  
are into the page. Hence,  $\mathbf{B} = 2B_1$

$= 2jB_1 \hat{z}$ : Fawwaz T. Ulaby

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6th edition) | Hasibullah Mekaiel -

Academia.edu 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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Description. For courses in Electromagnetics offered in Electrical Engineering departments and Applied Physics. Designed specifically for a one-semester EM course covering both statics and dynamics, the book uses a number of tools to facilitate understanding of EM concepts and to demonstrate their relevance to modern technology.

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Solution:  $x$   $q_3$   $F_e 31$   $F_e 32$   $q_1$   $q_2$   $y$

$F_e 3 = F_e 31 + F_e 32$  Forces  $F_e$

$31$  and  $F_e 32$  are equal in

magnitude, with  $F_e 31$  pointing

along  $45^\circ$  above the  $x$  axis and  $F_e$

$32$  pointing along  $45^\circ$  below the  $x$

axis. The  $\hat{y}$  components cancel.

Hence,  $F_e 3$  is along  $+x$  .

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aperture length is reduced from 8

km to 2 km, and (c) SAR azimuth

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