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- (1) The nuclear force, which is the strongest but only relevant on subatomic scales.
- (2) The electromagnetic force, which occurs between charged particles on microscopic scales. It is times as strong as...
- (3) The weak-interaction force, which occurs between radioactive elementary

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Solution: $x = q_3$ Fe 31 Fe 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° above the x axis and F_e

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32 pointing along 45° below the x axis. The \hat{y} components cancel. Hence, F_e is along $+x$. Fawwaz T. Ulaby and Umberto Ravaioli, Fundamentals of Applied Electromagnetics c 2019 Prentice Hall

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Solution: (d) $eI = 3 + j2 = 3.61e^{j146.31^\circ}$;

$i(t) = \text{Re}\{3.61e^{j146.31^\circ} e^{j\omega t}\} = 3.61$

$\cos(\omega t + 146.31^\circ)$ A: Fawwaz T. Ulaby, Eric

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Solution: A $C \begin{pmatrix} x^2 & y^3 & z^4 \\ x^4 & y^2 & z^3 \end{pmatrix}$
 $\begin{pmatrix} x^2 & y^3 & z^4 \\ x^4 & y^2 & z^3 \end{pmatrix}$ B $C \begin{pmatrix} x^2 & y^3 & z^4 \\ x^4 & y^2 & z^3 \end{pmatrix}$
 $\begin{pmatrix} x^2 & y^3 & z^4 \\ x^4 & y^2 & z^3 \end{pmatrix}$ Problem 3.3 In

Cartesian coordinates, the three corners of a triangle are $P_1(0, 4, 4)$, $P_2(4, 4, 4)$, and $P_3(2, 2, 4)$. Find the area of the triangle.

Solution: Let $B = P_1P_2 = \begin{pmatrix} 4 \\ 0 \\ 0 \end{pmatrix}$ and $C = P_1P_3 = \begin{pmatrix} 2 \\ -2 \\ 0 \end{pmatrix}$ represent two sides

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