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Fundamentals of Electromagnetics with Engineering Applications. July 16, 2004, John Wiley & Sons. Hardcover in English. Not in Library. 1.

Fundamentals of Electromagnetics with Engineering Applications. July 12, 2006, Wiley. in English.

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engineering. While the fundamentals of electromagnetic fields remain the same, the manner in which they are taught may change with the passing of time owing to the requirements of the curricula and shifting emphasis of treatment of the fundamental concepts with the evolution of the technologies of electrical and computer engineering.

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2-5 ($1 \times 10^6 \text{ C}$) ($10 \times 10^6 \text{ C}$) ?6. $F = y$. 12 ?9. $3a + 6a \text{ FV NM x}$, so $F ?9 4? 10 \text{ F } 36? \text{ m} (45\text{m}^2)$
 $45 = 0.89a + 1.8a \mu \text{ N}$. 12. C VC. x. y. Fig.

P2.5. P2.6: Suppose 10.0 nC point charges are

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