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36 xCxC FV NM F m

CVC m π π - - - + =

xy aa F, so Fa12

= +0.89x1.8ay. μ N Fig.

P2.5 P2.6: Suppose

10.0 nC point charges
are located on the
corners of a square of
side 10.0

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a similar action
involving an everyday

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electrical device,
electromagnetics
comes into play. It is
the foundation for the
technologies of
electrical and
computer engineering,
spanning the entire
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spectrum, from d.c. to
light. As such, in the
context of engineering
education, it is
fundamental to the
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wireless technologies,
more and more people
are trying to gain a
better understanding
of electromagnetics.

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