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straight wire lies on a horizontal table in the xy -plane and carries a current of 1.20 A in the positive x -direction along the x -axis.

GS A long, straight wire lies on a horizontal table in the ...

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magnetic field acting
on... Ch. 19 - Determine
the initial direction of
the deflection... Ch. 19 -

A laboratory
electromagnet produces
a magnetic... Ch. 19 - A
proton moves
perpendicular to a
uniform magnetic...

Two long, straight wires
cross each other at right
angles ...

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A nature photographer taking a close-up shot of an insect replaces the standard lens on his camera with a lens that has a shorter focal length and is positioned farther from the CCD detector. Explain why he does this

A nature photographer taking a close-up shot of an insect ...

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magnets, each having a

...

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Dychko. What is the

capacitance of a parallel

plate capacitor that has

an area of 1.50 square

meters, a separation

between plates of

0.0200 millimeters and

a material called

'neoprene' put between

the plates, which has a

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dielectric constant of 6.7
when we look up in
table [19.1]?

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power line of length 58

m carries a current of

2.2 kA as shown in

Figure P19.34.

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When the force is

perpendicular to the

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