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## INSTRUCTOR'S SOLUTION MANUAL

Solution At distance  $r$  from conductor  $H = \frac{I}{2\pi r}$   $B = \mu_0 H = \frac{\mu_0 I}{2\pi r}$  Flux passing through elemental strip  $df = B dA = \frac{\mu_0 I}{2\pi r} \cdot 2\pi r dr = \mu_0 I dr$  Hence  $f = \mu_0 I \int_{-b}^b dr = 2\mu_0 I b$  If conductor is normal to the plane of the loop, flux through loop is zero, independent of its relative location. 2.2 For the magnetic circuit of Fig. P2.2, find the flux density and flux in each of the outer limbs and the ...

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