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In Fig. 29-55, two long straight wires (shown in cross section) carry the currents i_1 30.0 mA and i_2 40.0 mA directly out of the page. They are equal distances from the origin, where they set up a magnetic field . To what value must current i_1 be changed in order to rotate 20.0 clockwise?
i1i2Figure 29-55 27

In Fig. 29-55, two long straight wires (shown in cross ...

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