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192 Chapter 30 Solutions 30.4 $B = \mu_0 I \int \frac{dx}{r^2} = 10^{-7} (1.00 \text{ A}) \int_{-1.00 \text{ m}}^{1.00 \text{ m}} \frac{dx}{x^2} = 2.00 \times 10^{-7} \text{ T}$ 30.5 For leg 1, $\vec{ds} = 0$, so there is no contribution to the field from this segment. For leg 2, the wire is only semi-infinite; thus, $B = \frac{1}{2} \mu_0 I \int \frac{dx}{x^2}$ into the paper

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