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INTRO: From the Biot-Savart law, it can be calculated that the magnitude of the magnetic field due to a long straight wire is given by $B_{wire} = \mu_0 I / 2\pi d$, where μ_0 ($= 4\pi \times 10^{-7}$ T·m/A) is the

permeability constant, I is the current in the wire, and d is the distance from the wire to the location at which the magnitude of the magnetic field is being calculated.

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