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Loop Through P Around Current Source And Integrate B. $\oint \vec{B} \cdot d\vec{l} = \mu_0 I$ Around Loop P $\oint \vec{B} \cdot d\vec{l} = \mu_0 I$

$\oint \vec{B} \cdot d\vec{l} = \mu_0 I$ $B(2\pi r) = \mu_0 I$ $B = \frac{\mu_0 I}{2\pi r}$ Then $B \cdot dl = B dl$ Integral Is $B(2\pi r)$ Force Between Two Current-carrying Wires $I_1 I_2 B_2 B_1$ Current 1 Produces A Magnetic Field $B_1 = \frac{\mu_0 I_1}{2\pi D}$ At The Position Of Wire 2. D Mar 16th, 2024

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Chapter 12 | Sources Of Magnetic Fields 535 12 | SOURCES ... Giving Us The Usual Form Of The Biot-Savart Law. Biot-Savart Law The Magnetic Field $\vec{B} \rightarrow$ Due To An Element $d\vec{l} \rightarrow$ Of A Current-carrying Wire Is Given By (12.4) $\vec{B} \rightarrow = \frac{\mu_0}{4\pi} \int \frac{I d\vec{l} \times \hat{r}}{r^2}$. Since This Is A Vector Integral, Contributions From Different Current Elements May Not Point In The Same Direction. Jan 24th, 2024.

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The First Hill Of Its Track And Glides Freely. Neglect Friction. 1. Using A Metric Ruler And The Scale Of $1.0 \text{ cm} = 3.0 \text{ m}$., Determine The Height Of Each Hill. 2. Calculate The Gravitational Potential Energy At The Top Of Each Hill. Jan 21th, 2024.

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