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Current Of 0.40 A. What Is The Magnitude Of The Magnetic Field B At The Centre Of The Coil? Solution: Given That Number Of Turns On The Circular Coil, $N = 100$ Jan 15th, 2024.

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Chapter 4 ...1 Is Zero. The Magnetic Force F_2 Is Given As $F_2 = B_1 I_2 L_1 \sin \theta = 0$ Therefore, The Force On I_2 Has Current I_1 Zero. Short Answers 4.17. A Current Carrying Loop Consists Of 3 Identical Quarter Circles Of Radius R, Lying In The Positive Quadrants Of The X-y, Y-z, And Z-x Planes With Their Centres At The Origin, Joined Together. Find The ... Apr 13th, 2024

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