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Solved The Currents I_a And I_b In The Circuit In The Figur

Question: The Currents I_a And I_b In The Circuit In The Figure Are 4.0 A And - 2.0 A , Respectively. V_a Is 100 V . (Figure 1) Part A Find I_g . Express Your Answer With The Appropriate Units. $I_g =$ SubmitMy AnswersGive Up Part B Find The Power Dissipated In Each Resistor.

Solved In The Figure Below A Long Straight Wire Carries

Question: In The Figure Below, A Long Straight Wire Carries A Current Of $I_a=5.0A$. A Square Loop With A Side Of Length 0.25m Is Placed A Distance 0.10m Away From The Wire. The Square Loop Carries A Current $I_b=2.5A$. Find The Magnitude Of The Net Force On The Square Loop.

Solved Two Long Straight Parallel Conductors Are 10 Cm

Two long, straight, parallel conductors are 10 cm apart (see figure below). Conductor A has a current $i_A = 2.0A$ flowing out of the page, and conductor B has a current $i_B = 3.0A$ flowing in the opposite direction (into the page).

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