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$\vec{F} \cdot \vec{dl}$ is zero. The magnetic force F_2 is given as $F_2 = B I_1 l_2 \sin 0^\circ = 0$ therefore, the force on O_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 ... Jan 6th, 2024

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