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Circuit Analysis and Design by Ulaby, Maharbiz, Furse

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Circuit Analysis and Design

Solution: $x \hat{q}_3 F_e 31 F_e 32 q_1 q_2 y F_e 3 = F_e 31 + F_e 32$ Forces $F_e 31$ and $F_e 32$ are equal in magnitude, with $F_e 31$ pointing along 45° above the x axis and $F_e 32$ pointing along 45° below the x axis. The \hat{y} components cancel. Hence, $F_e 3$ is along $+x^\wedge$. Fawwaz T. Ulaby and Umberto Ravaioli, Fundamentals of Applied Electromagnetics c 2019 ...

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Solutions Manual Circuits Ulaby - skinnym.com Solution: If positive current is flowing from terminal a to terminal b of a resistor, then terminal a is at a higher potential than terminal b making $u_{ab} = (u_a - u_b)$ positive. Fawwaz T. Ulaby, Michel M. Maharbiz and Cynthia M. Furse Circuits c 2015 National Technology Press

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