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Fawwaz T. Ulaby (Arabic: **فيلع زاوف**) is Arthur F. Thurnau Professor of Electrical Engineering and Computer Science at the University of Michigan in Ann Arbor and formerly the Founding Provost and Executive Vice President of the King Abdullah

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Solution: $I = 2 \text{ A}$ (flowing from negative to positive terminals) V

$= 5 \text{ V}$ $P = VI = 10 \text{ W}$ By passive sign convention, device is a power supplier Fawwaz T Ulaby, Michel M

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