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### National Technology & Science Press » CIRCUITS, Third Edition

Circuit Analysis & Design, Ulaby, Maharbiz and Furse. Michigan Publishing, 2018, 798 pages. ... For more information, instructors are welcome to contact ulaby@umich.edu. For more information on this Free Electrical Engineering Initiative, please visit ...

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Michel M. Maharbiz is a Professor with the Department of Electrical invasive 64 -channel wireless uECOG implant," Solid-State Circuits, IEEE Journal of, vol. Circuits / Fawwaz T. Ulaby, Michel M. Maharbiz. Also Titled. Circuits, textbook resource DVD. NI LabView Author. Ulaby, Fawwaz T. (Fawwaz Tayssir). CIRCUITS, Third Edition. Fawwaz Ulaby University of Michigan Michel Maharbiz University of California, Berkeley Cynthia Furse University of Utah.

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EECS 16B Summer 2020 Discussion 1B 1 KCL Consider the circuit shown below:  $5 + G$   $5 + 15 V$   $10 2 + G 2 \mu F$  Figure 1: Adapted from Ulaby, Maharbiz, Furse. Circuits. Third Edition Determine the voltage  $+ G$  at steady state. Answer At steady state, there is no current flowing through the capacitor.

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