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Fawwaz T. Ulaby, University of Michigan. Eric Michielssen. Umberto Ravaioli, University of Michigan ... this authoritative text bridges the gap between circuits and electromagnetics material. Coverage begins with transmission lines, leading students from familiar concepts into more advanced topics and applications. ... displays makes it ...

### Circuit Analysis and Design - University of Michigan

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### Fundamentals of Applied Electromagnetics

Electromagnetics Solutions Electromagnetics Fawwaz T. Ulaby and Umberto Ravaioli, Fundamentals of Applied Electromagnetics c 2015 Prentice Hall. Exercise 2.1 Use Table 2-1 to compute the line parameters of a two-wire air line whose wires are separated by a distance of 2 cm, and each has a radius. The wires may be treated as perfect Page 7/27

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about 2 or 3 times the problems at the end of each chapter and a student solutions manual  
would have greatly increased my understanding of the topics presented. Students in my class  
reverted to using the old textbook for help in ...

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Multisim components for the circuit in Fig. 4-35. Table 4-6: Components for the circuit in Fig.  
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c 2019 Prentice Hall. ... Fawwaz T. Ulaby and Umberto Ravaioli, Fundamentals of Applied  
Electromagnetics ... Exercise 1.11 A series RL circuit is connected to a voltage source given by  
 $150\cos\omega t$  (V). Find (a) the phasor ...

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negative to positive terminals)  $V = 5$  V  $P = VI = 10$  W By passive sign convention, device is a power  
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