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~~Power in AC~~

~~Circuit Analysis~~

~~(Electrical~~

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~~KCL Ohm's Law~~

~~Circuit Practice~~

~~Problem ELEC~~

~~202/01 - Complex~~

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**BASIC PRINCIPLES**

**- QUESTIONS**

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~~FE /EIT Exam~~

~~Prep - Circuit~~

~~Analysis 2: Max~~

~~Power Transfer~~

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*Nodal Analysis*  
(AC) || Example:

10.1 \u0026 P.P.

10.1 ||

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and KCL - DC

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*Session - 3) How  
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*AMPS? How*

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Problem

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How to apply KVL

to circuits Power

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Analysis: The  
resistance

corresponding to  
a 75-W headlight

is:  $R = \frac{V^2}{P} = \frac{12^2}{75} = 1.92 \Omega$

For each 15-W  
tail light we

compute the  
resistance:  $2.10 \Omega$

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15W = Problem

solutions,

Chapter 2 v 2

576 = = 38.4Ω 15

15 Therefore,

the total

resistance is

computed as: 1

$R_{TOTAL} = 1 + 1 + 1 + 1$

or  $R_{TOTAL} = 3.2$

$\Omega + + + 7.68\Omega$

$7.68\Omega + 38.4\Omega$

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38.4Ω

Problem 2.15

Solution: Known

quantities:

Circuit shown in

Figure P2.15

with voltage ...

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13.31 Solution:  
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quantities: The  
requirement for  
the circuit to  
be designed: to

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