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(abbreviated BW) of the resonant circuit. EXAMPLE The bandwidth of a series resonant circuit is 400 Hz. a. If the resonant

frequency is 4000 Hz, what is the value of Q? b. If $R = 10 \Omega$, what is the value of X_{at} resonance? c. Find the inductance L and capacitance C of the circuit. Solutions: a. $BW = \frac{4000}{Q} = 4000$
 $400 = 10$ b.

TRACK SOLUTION 1A - 5.752 Km

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If in a closed circuit, the current is given by I

and the resistance is R, then the voltage is given

by, $V_{\text{fatal}} = i_{\text{fatal}} R_{\text{body}} = (50 \times 10^{-3} \text{ A})(2000$

?) = 100 V Problem#2 Copper and aluminum are being considered for a high-voltage transmission line that must carry a current of 60.0 A. The resistance per unit length is to be 0.150 Ω /km.

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The arrangement standards plot here additionally apply to phasor analysis of AC circuits. Network Analysis Textbook Pdf Free Download Two circuits are said to be comparable as for a couple of terminals if the voltage over the terminals and current through the terminals for one system have the same relationship as the voltage and current at the terminals of the other system.

Resistance and Resistivity Problems and Solutions ...

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NETWORK ANALYSIS & SYNTHESIS

(ii) The terminal voltage of the cell, $V = IR$

(iii) The voltage drop across the internal resistance = IR E and V are related as $E = V + IR$. Question 11: Point out two differences between e.m.f. and potential difference as applied to electric circuits. Answer:

Electromotive force or e.m.f. of a cell is potential difference between its two electrodes when it is in open circuit, i.e., not sending

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