

consider the circuit shown in Fig. 6-20a, which is identical to the circuit in Fig. 6-19, except the load is an ac impedance represented by  $Z_L$  instead of a resistance. The analysis for the ac circuit is identical to the analysis for the dc circuit, and the results are the same.



**FIGURE 6-20** Analysis of an ac-coupled transistor amplifier. (a) DC equivalent circuit. (b) AC equivalent circuit. The ac-coupled amplifier is identical to the circuit in Fig. 6-19, except the load is an ac impedance  $Z_L$  instead of a resistance.

# Linear Circuits Decarlo 3rd Edition Solution Manual

**John R. Circuit analysis. Solutions  
manual O'Malley**



## **Linear Circuits Decarlo 3rd Edition Solution Manual:**

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Mathematical Foundations for Linear Circuits and Systems in Engineering John J. Shynk,2016-02-22 Extensive coverage

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