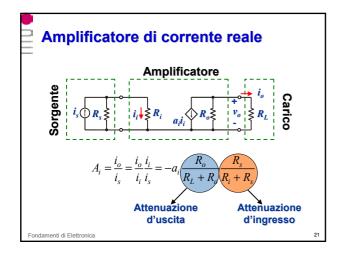
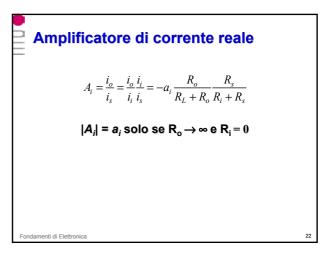
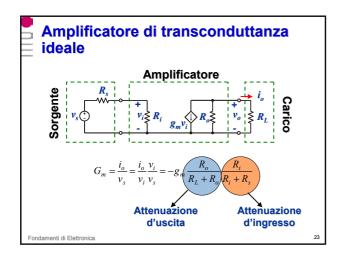


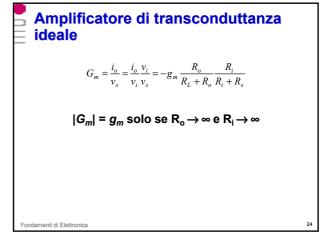
Amplificatore di tensione reale Amplificatore Amplificatore R_{o} V_{o} V

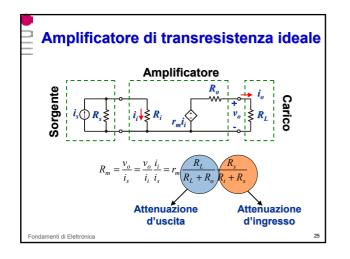


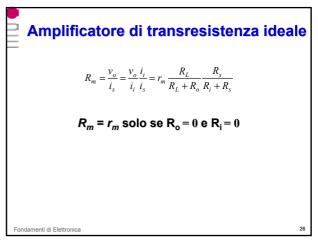


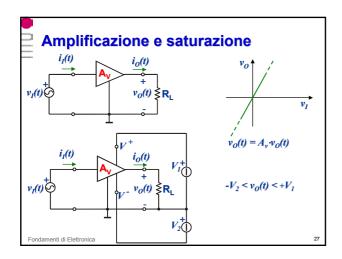


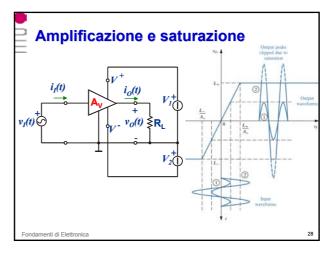


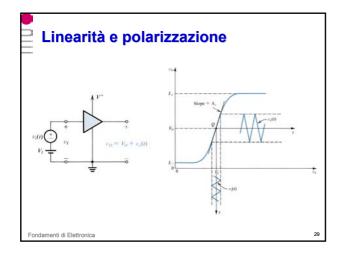


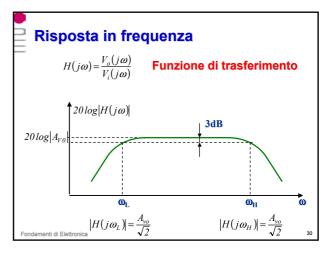












Notazione

 $v_I(t)$

 Grandezze totali istantanee rappresentate da variabili minuscole con pedici maiuscoli

 V_I ...

 Valori continui e medi rappresentati da variabili maiuscole con pedici maiuscoli

 $v_i(t)$

 Grandezze variabili nel tempo a valore medio nullo rappresentate da variabili minuscole con pedici minuscoli

 V_i ...

 Valori di picco di grandezze sinusoidali, fasori, trasformate di Fourier e di Laplace rappresentate da variabili maiuscole con pedici minuscoli

$$v_T = V_{DC} + V_{sig}$$

$$i_T = I_{DC} + i_{sig}$$

Fondamenti di Elettronica

