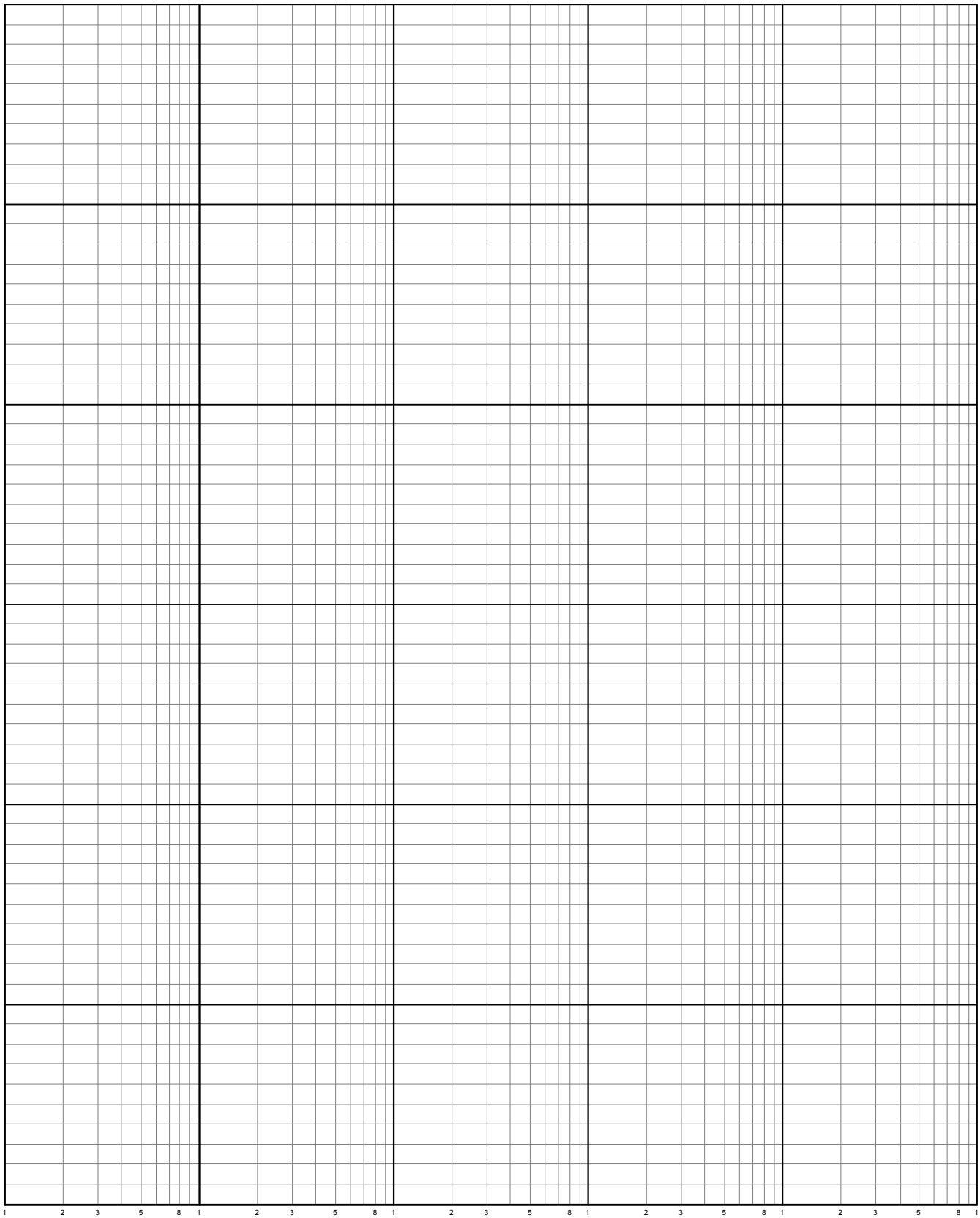
Diagrammi

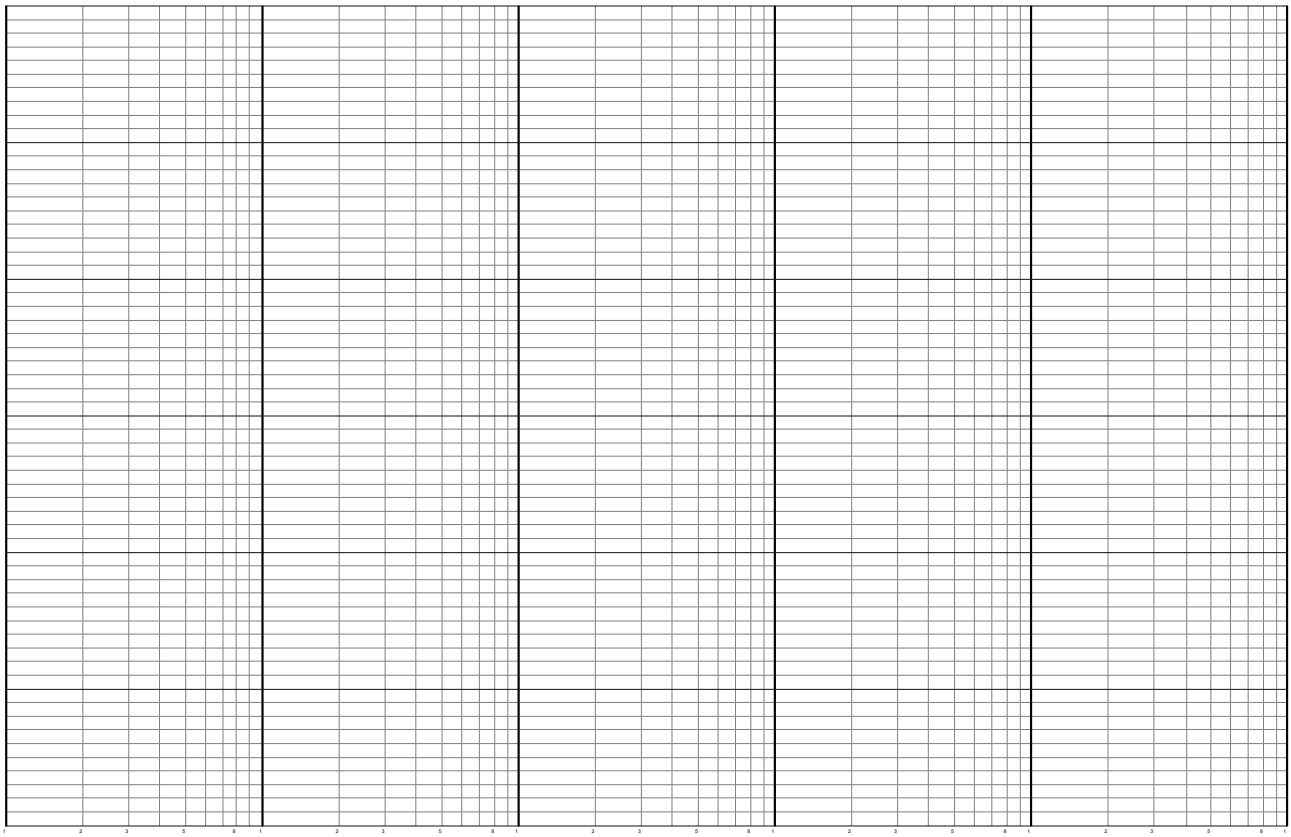
- Carte semilogaritmica
- Carta di Nichols
- Reti compensatrici
- Termine trinomio
- Funzioni descrittive

Carta semilogaritmica

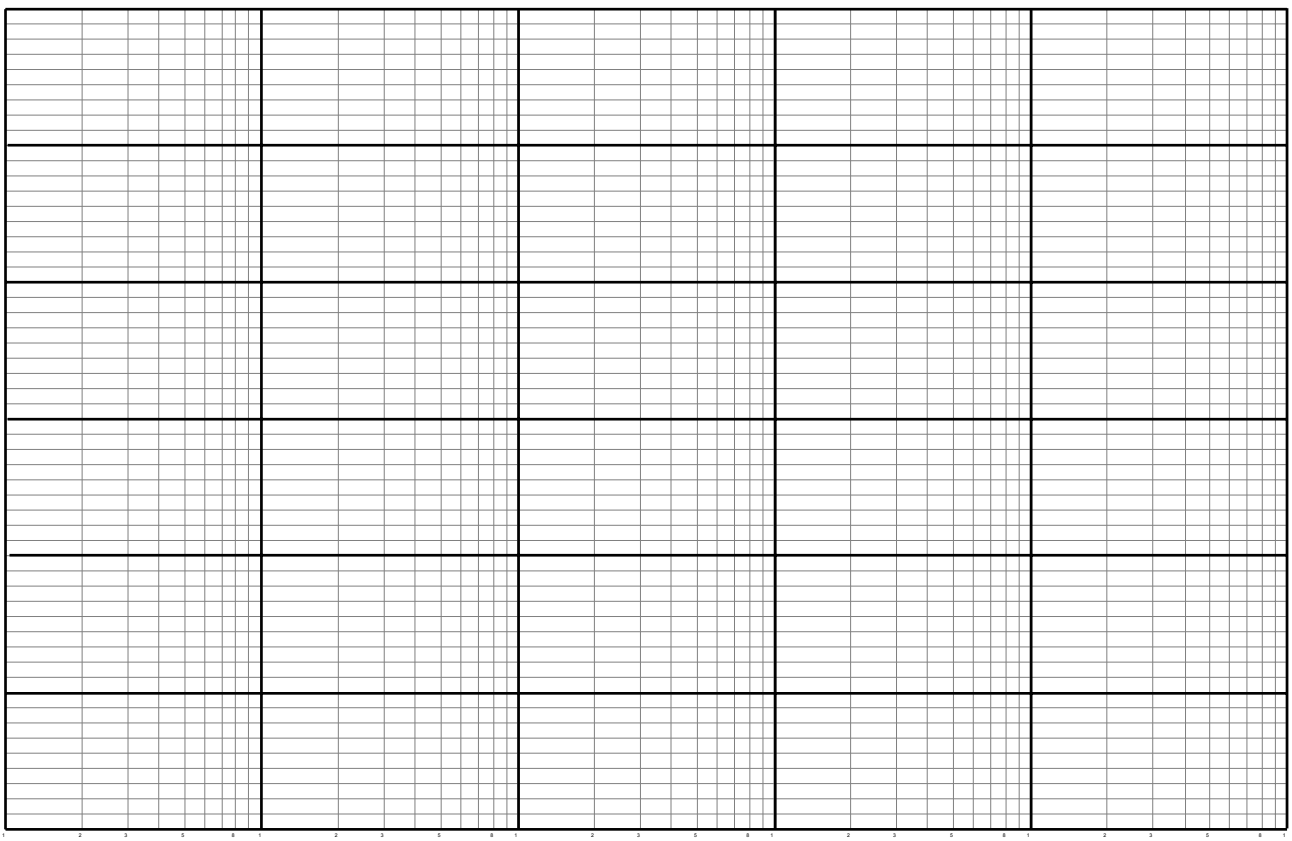


Carta semilogaritmica

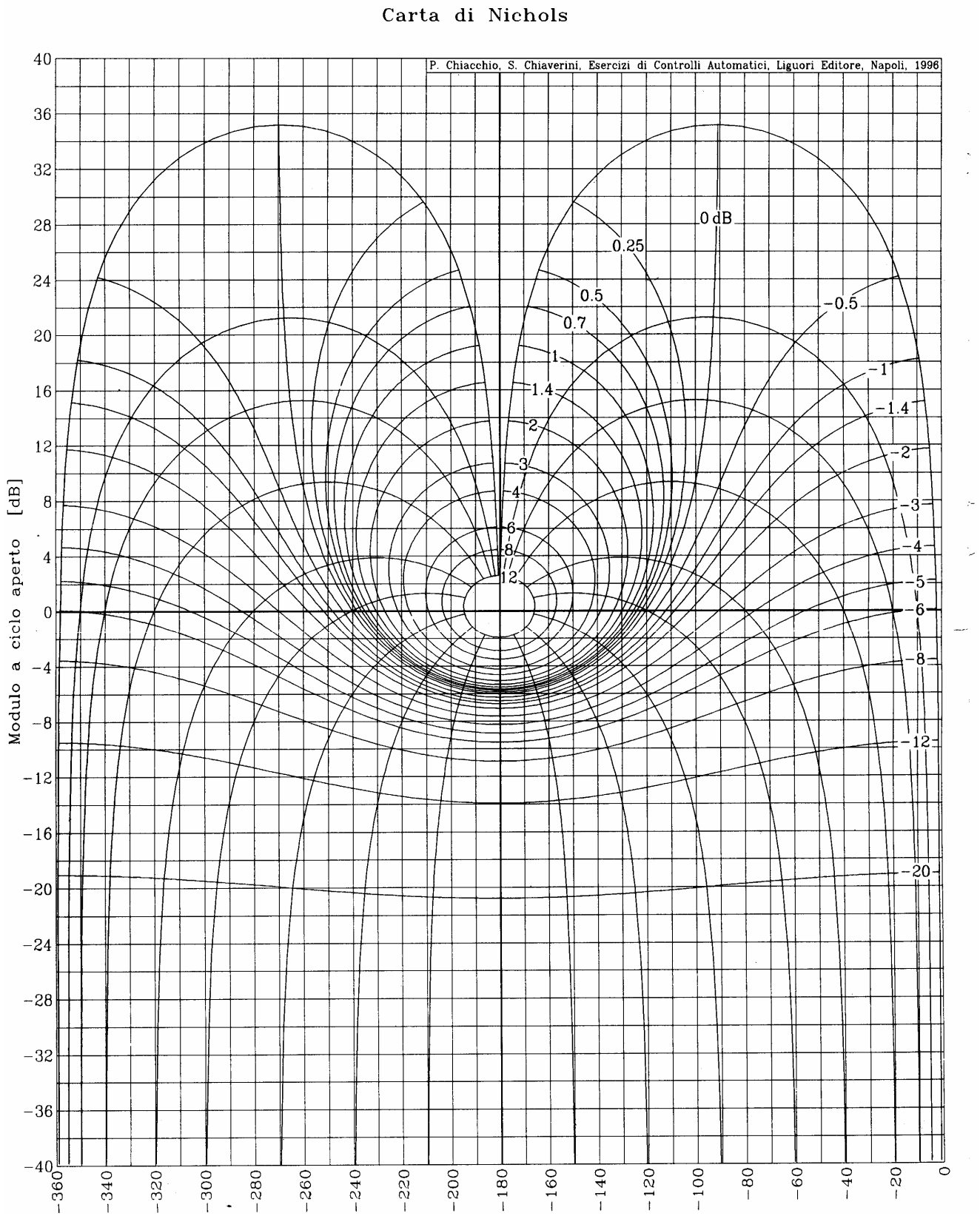
Modulo



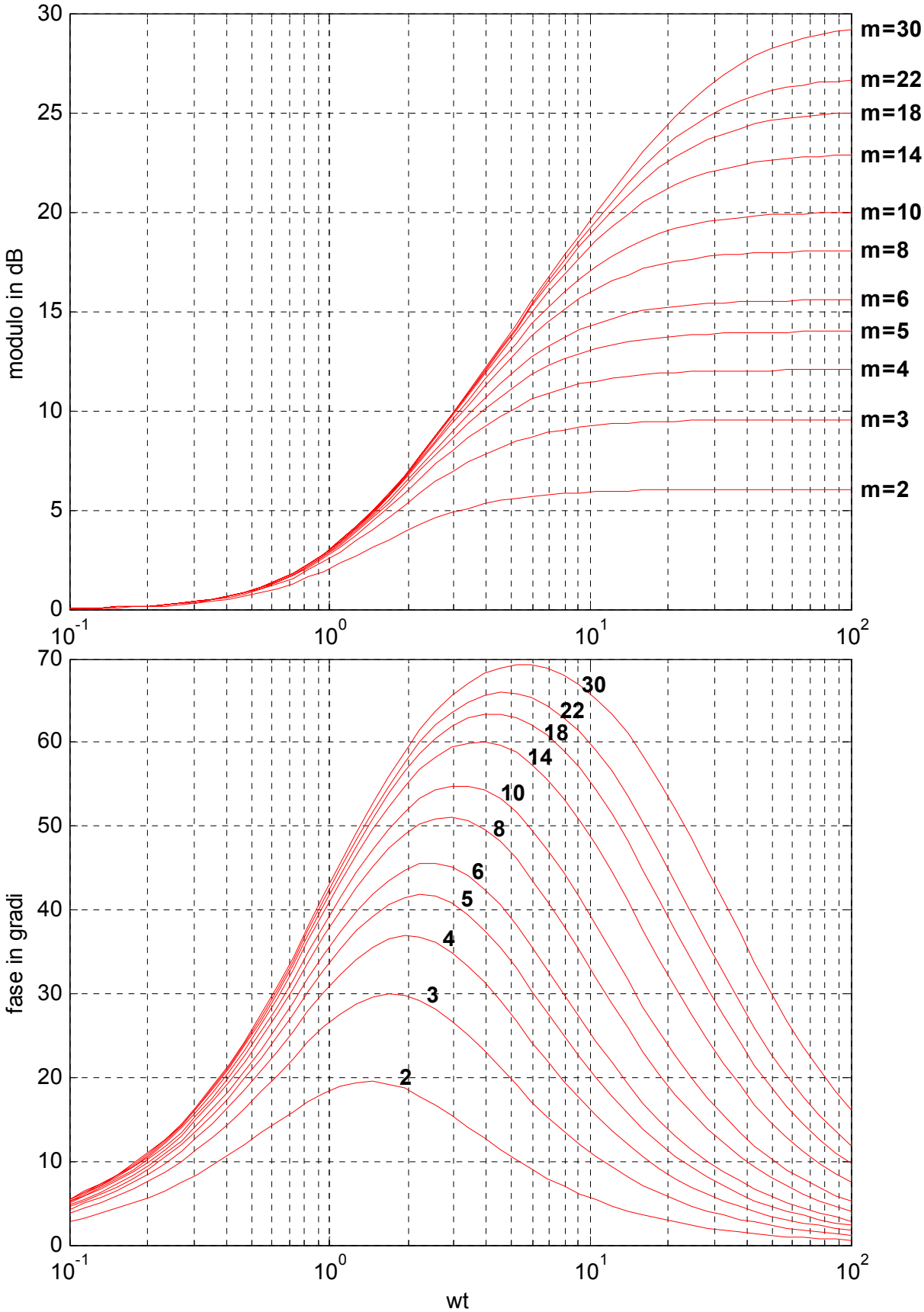
Fase



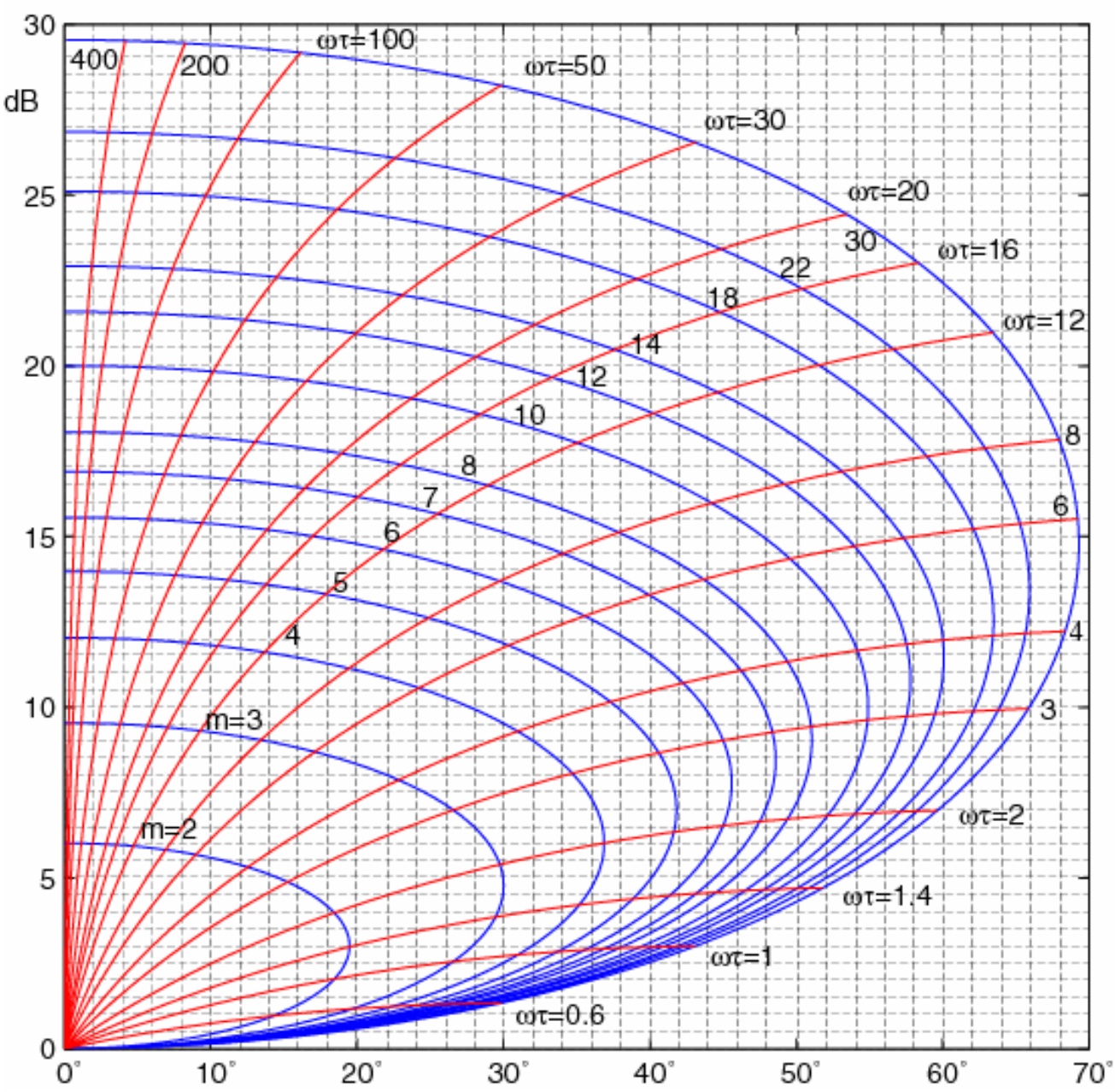
CARTA DI NICHOLS



RETI COMPENSATRICI



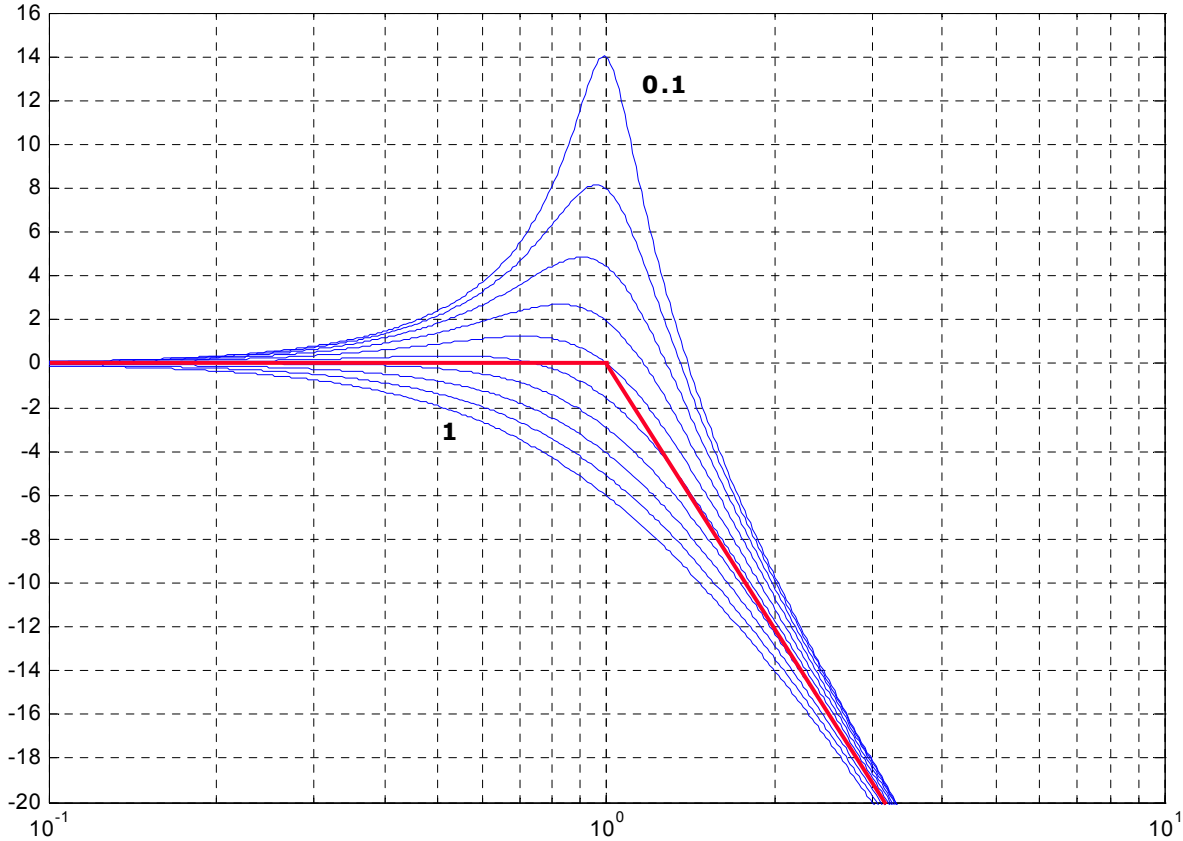
Rete Anticipatrice su Nichols

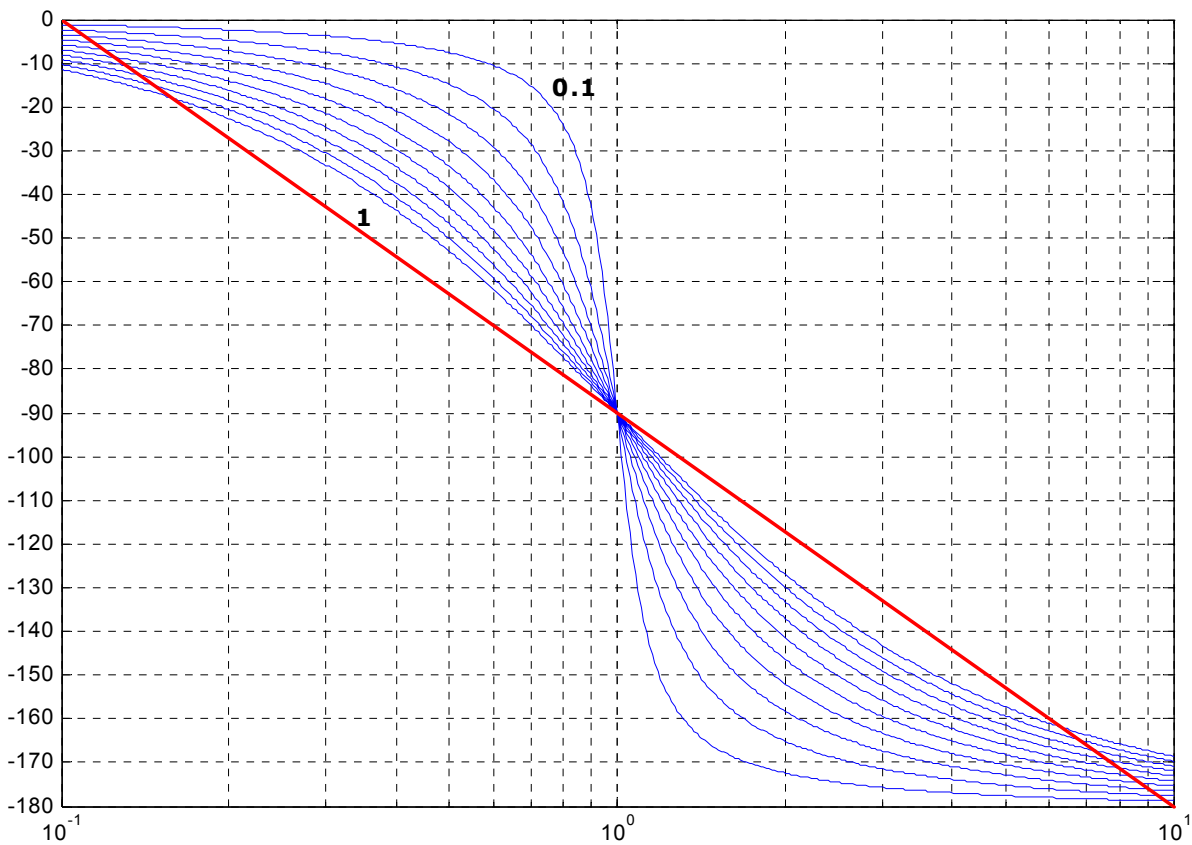


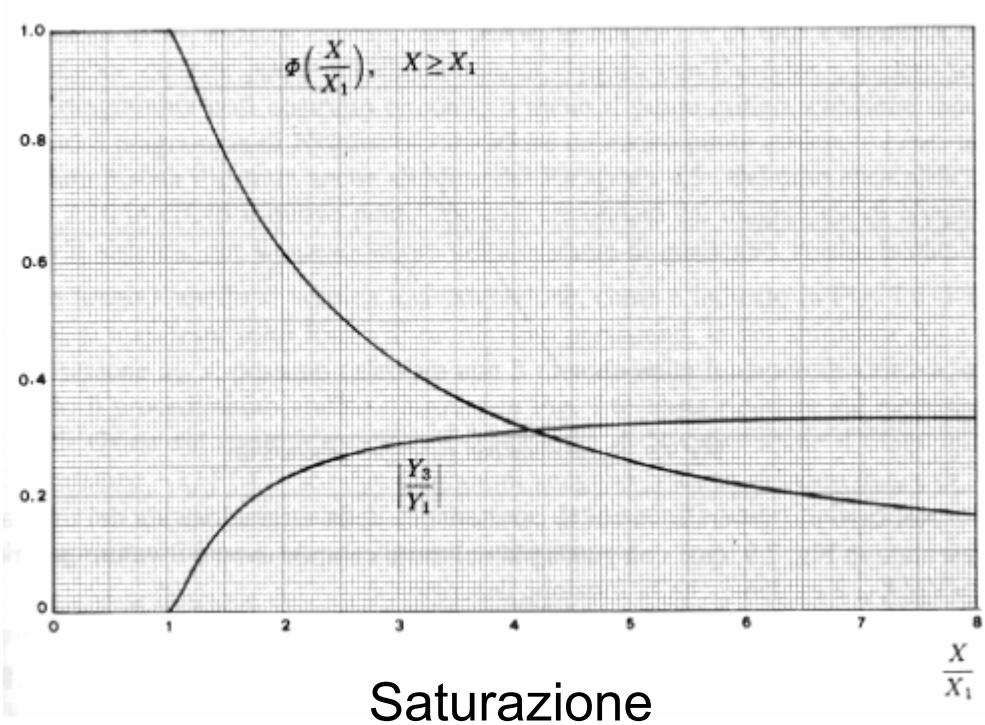
$$R_{ant}(j\omega) = \frac{1 + j\omega\tau}{1 + j\omega\tau / m}$$

Per la rete attenuatrice considerare moduli e fasi con il segno negativo

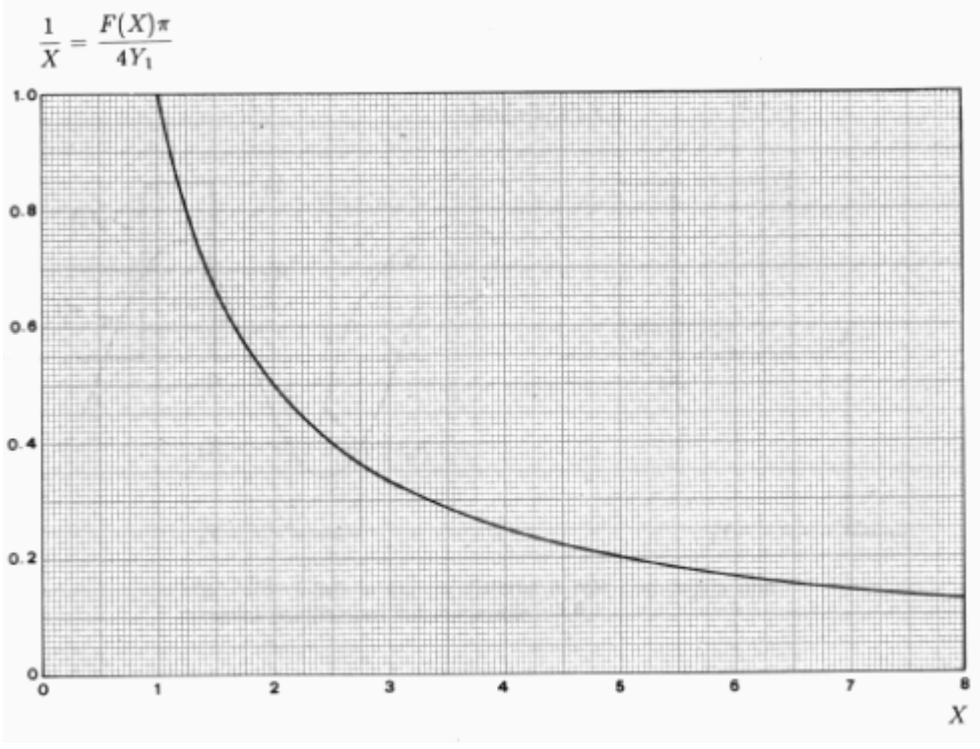
Termine Trinomio $(s^2/\omega^2 + 2s\,\zeta/\omega + 1)^{-1}$







Saturazione



Relè ideale