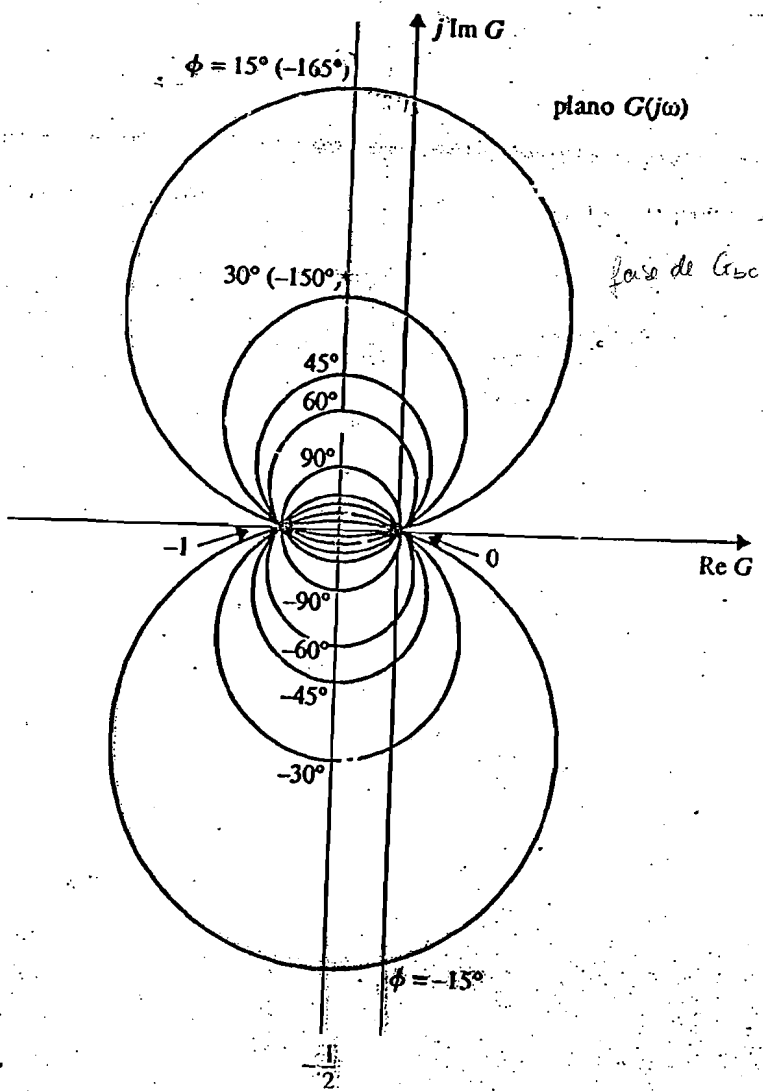
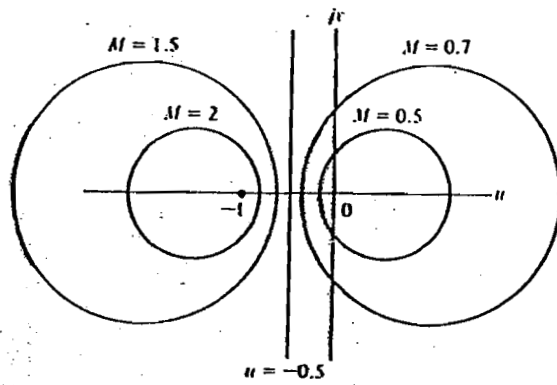


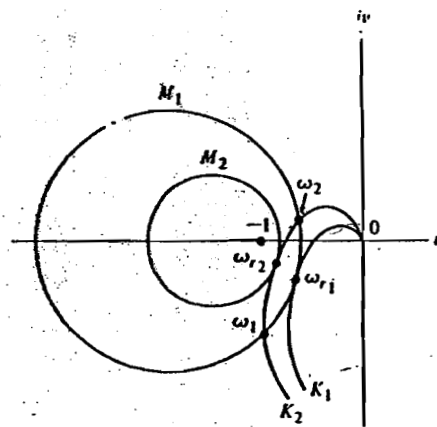
Círculos de M constante en coordenadas polares.



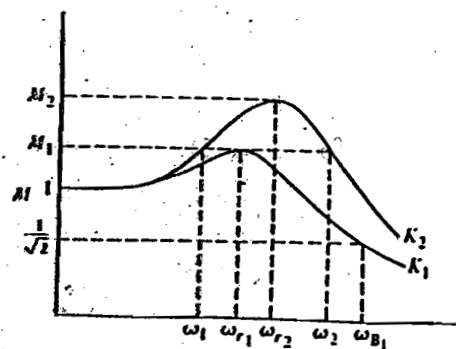
Círculos de N constante en coordenadas polares.



Círculos de M constante.



Gráfica polar de $G(j\omega)$ para dos valores de una ganancia.



Respuesta de frecuencia de circuito cerrado de $T(j\omega) = G(j\omega)/(1 + G(j\omega))$.

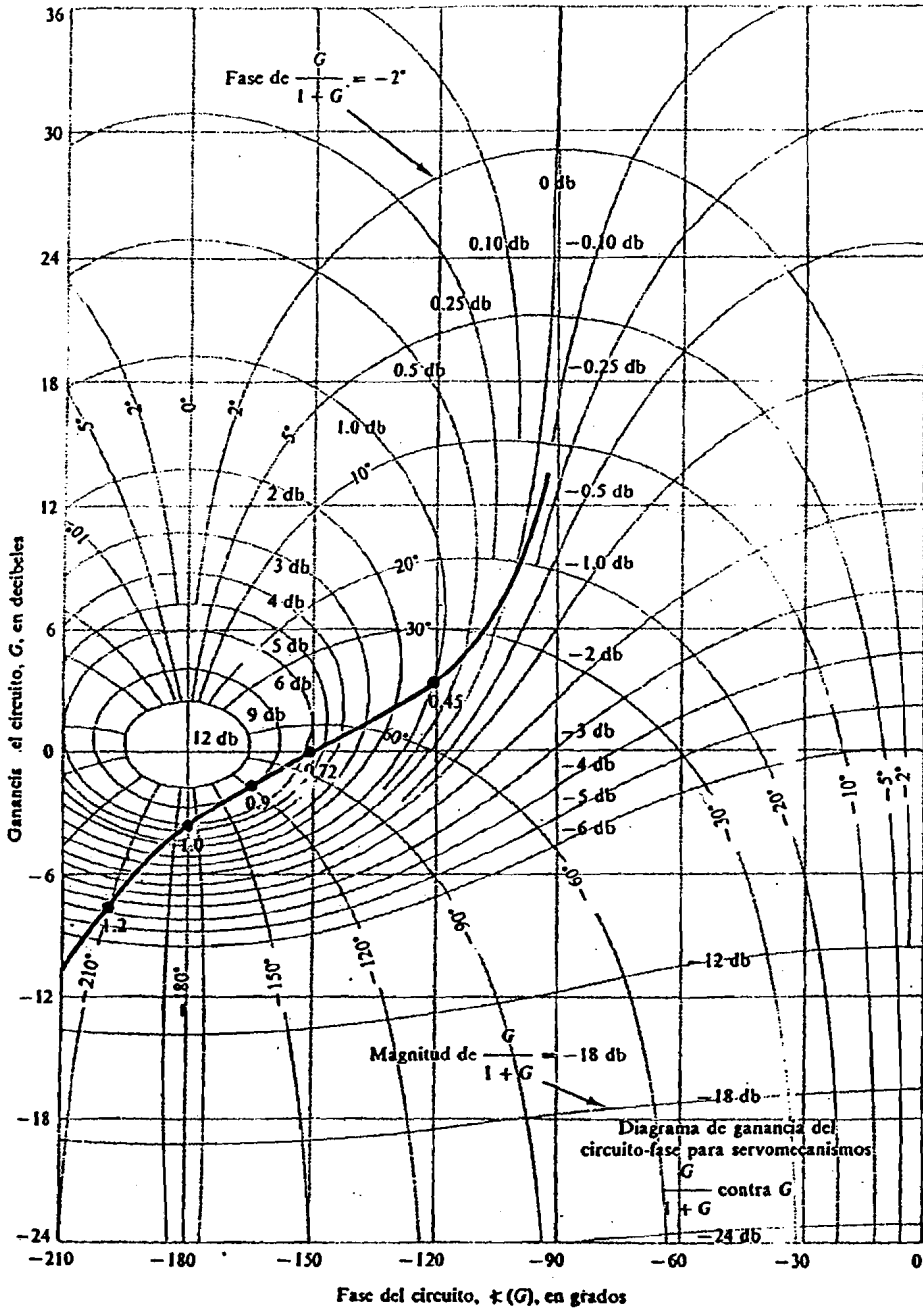
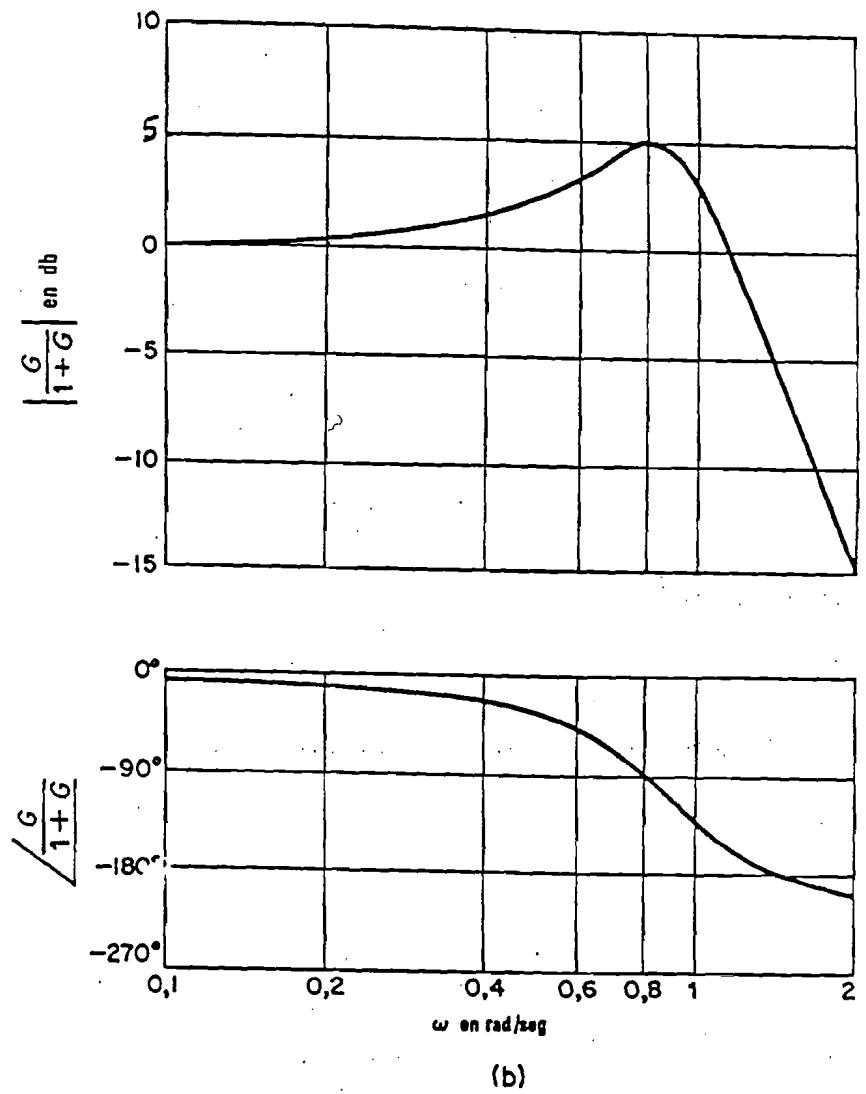
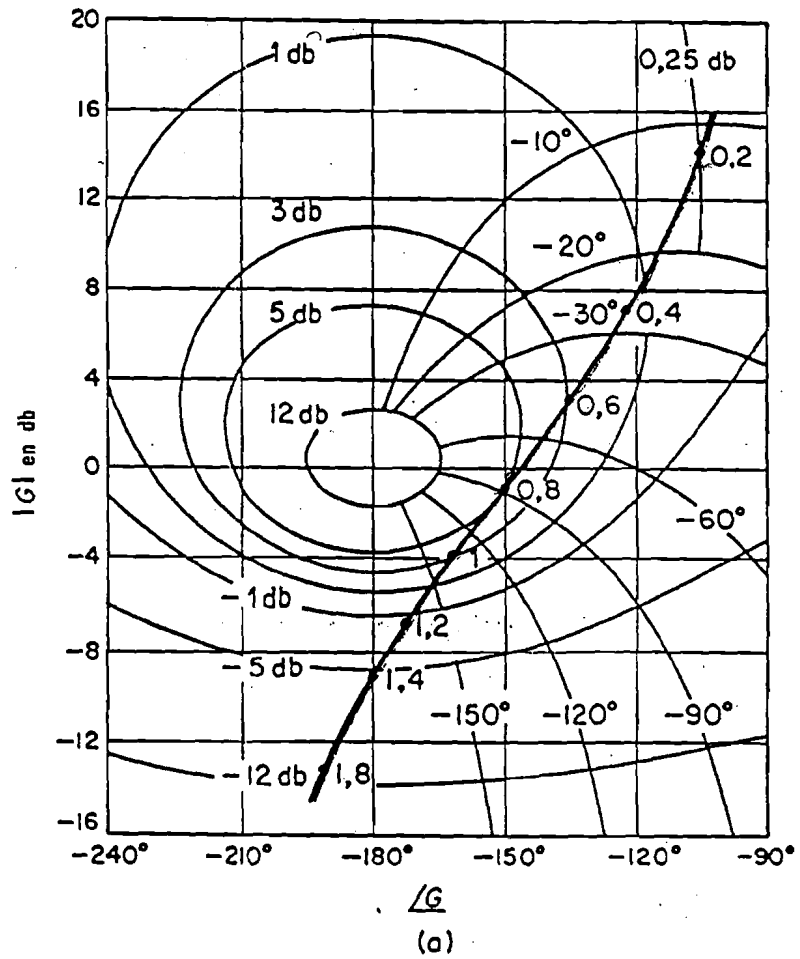


Diagrama de Nichols para $G(\omega) = 0.64/\omega((\omega)^2 + \omega + 1)$.

$$G(j\omega)$$

$$1 + G(j\omega)$$



(a) Diagrama de $G(j\omega)$ superpuesto a un diagrama de Nichols; (b) curvas de respuesta de frecuencia de lazo cerrado.

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