

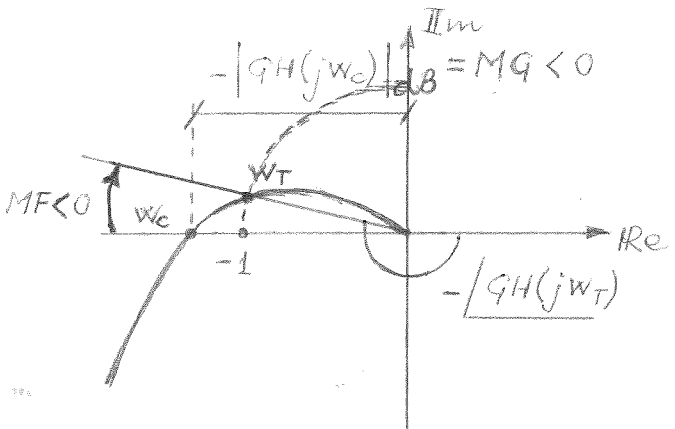
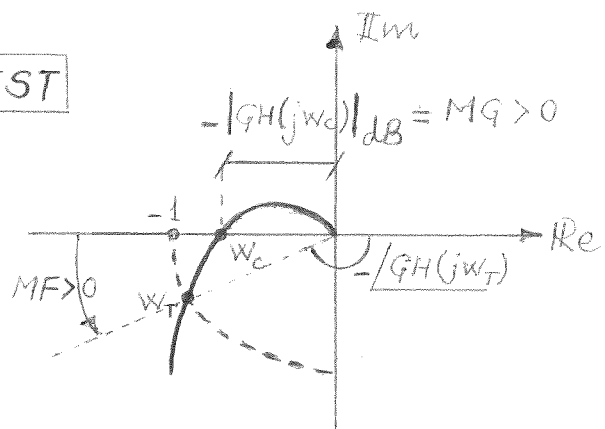
ω_c FRECUENCIA DE CRUCE DE FASE $\angle GH(j\omega_c) = -180^\circ$

ω_T FRECUENCIA DE CRUCE DE GANANCIA $|GH(j\omega_T)| = 1$ (0 dB)

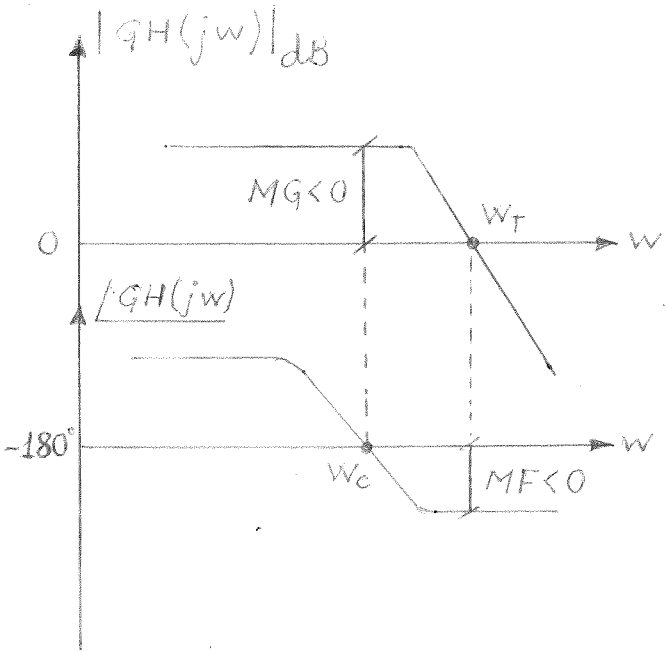
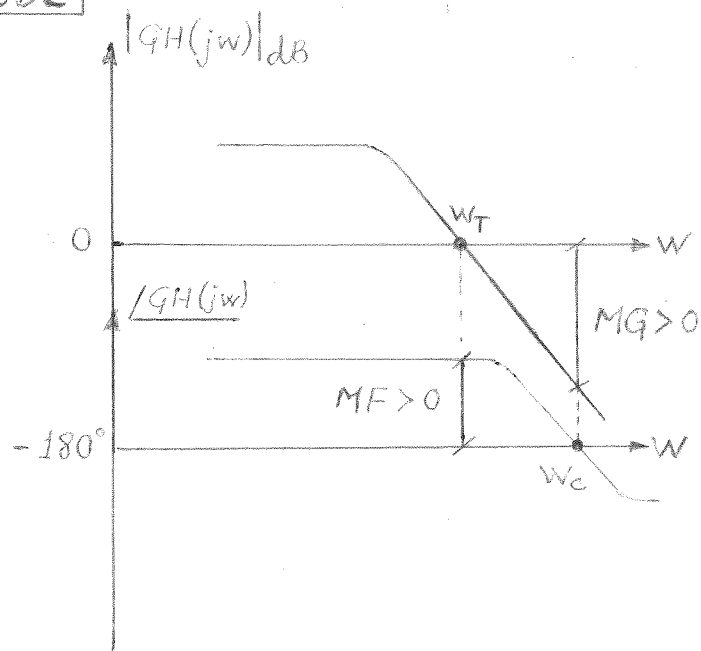
$MG = -20 \log |GH(j\omega_c)|$

$MF = 180^\circ + \angle GH(j\omega_T)$

NYQUIST



BODE



NICHOLS

