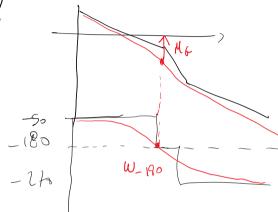


Sur 2: p=-ju -, c'st le Hombrique de 1

sir B: p= Reil avec (2-) to

Sin 4: $p = \xi e^{i\varphi}$ and $\xi = i\varphi$ $G(\eta) = \frac{\overline{k}}{\xi e^{i\varphi}} = \frac{\overline{k}}{\xi} e^{-i\varphi}$

10 Klim?



W-180 = 00 10-1 0/15 (6(8) | = -35 dB -32 dB

Klim = 15 10 32/2

Slide 3,25.

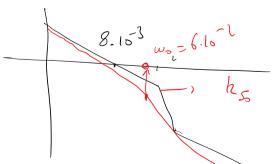
Tp = 50 S Tempirel

Les fréquentielle? Abaque

TAppax: Wstm 23

=) $w_0 = \frac{3}{60} = 6.10^{-2}$ tm = Sos

Bale: G



aain = 17dB!

Marge de gain: 17 dB! Mary de hs. 161 Mp 30° de Mg. _____, D> 40% $M_{R} = \frac{D_{\phi}}{W_{\phi}} = \frac{\frac{30\pi}{180}}{6.00-2} = -$ Allere répone temposelle - individle de la BF: VNC VNe BF en BF avec his Malgré la BF, le 3 èn reste!