

$$T(s) = \frac{c}{s^3 + as^2 + b \cdot s + c} = \frac{1,9653}{s^3 + 2,5051s^2 + 3,1379s + 1,9653}$$

Singularidades del denominador:  $p_1 = -1,2526$

$$p_2 = -0,6263 + j1,0848$$

$$p_3 = -0,6263 - j1,0848$$

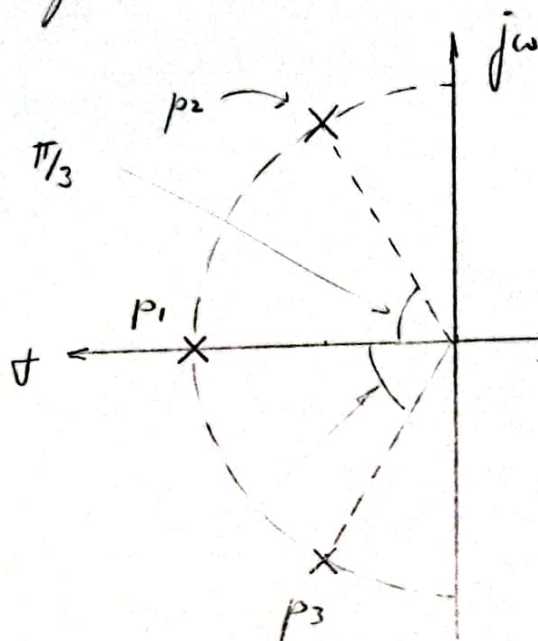
$a + jb$

$$p_1 = 1,2526 \angle 180^\circ$$

$$p_2 = 1,2526 \angle 120^\circ$$

$$p_3 = 1,2526 \angle -120^\circ$$

$1, 1, \angle$



$\pi/3$

