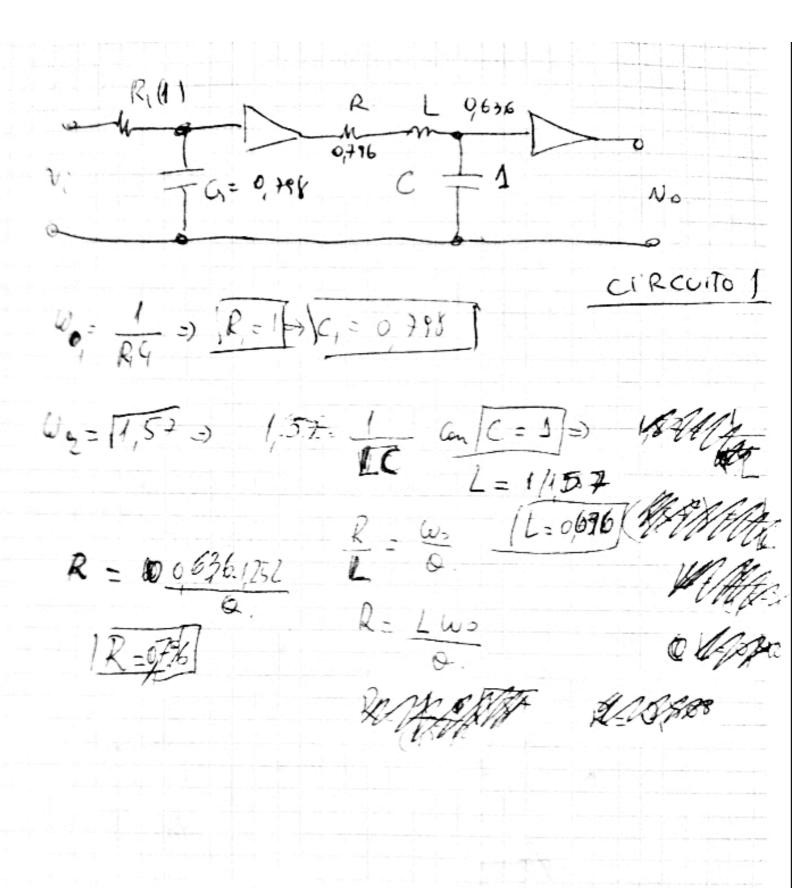


$$|T(s)|^{2} \cdot T(s) = |T(s)|^{2}$$

T(s) = 52 + 2 52 + 2 5+1/E Lasmployado por volores nuverios y burrando notes. $5^{3} + \frac{2}{\sqrt[3]{\epsilon}} s^{2} + \frac{2}{\sqrt[3]{\epsilon^{2}}} + 1/\epsilon = s^{3} + 2,506 s^{2} + 3,1465 + 1,868$ 150'y red: 15=-1,25124) = (5+1,25124) 2 Noise Completion (\$ -0,626 - 1,086) = (\$2+1,2535+15) (-0,626 + 1,086) =) To 6= (1.086) WB=1,252



Revoralgeun for Whattown! WB = 1. E-1/3 (CB = 1,252) Etolo 1 Ln= L 2n = 0, 798 Cn = C : 0,798 R = 1 R=1 C= C = 0. El. /2 2 2 R=1 L=0,198

Ni C= 1

0,198

V = 0,198

V = 0,198

V = 0,198

O(10.77) Nersfrorenos esta física ciruito mediante LTSACE
y comproborenos que obtavos lo nomo F. transpreno
que en el cinerto 1 y anhos comples la plantilla