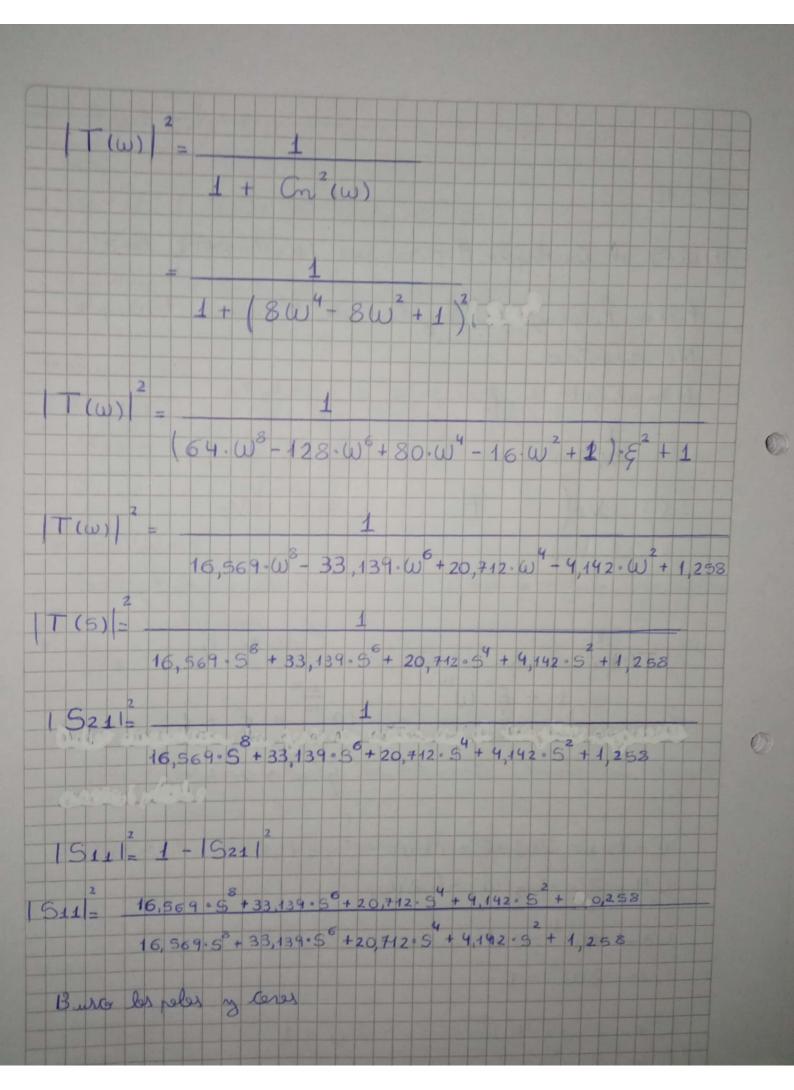
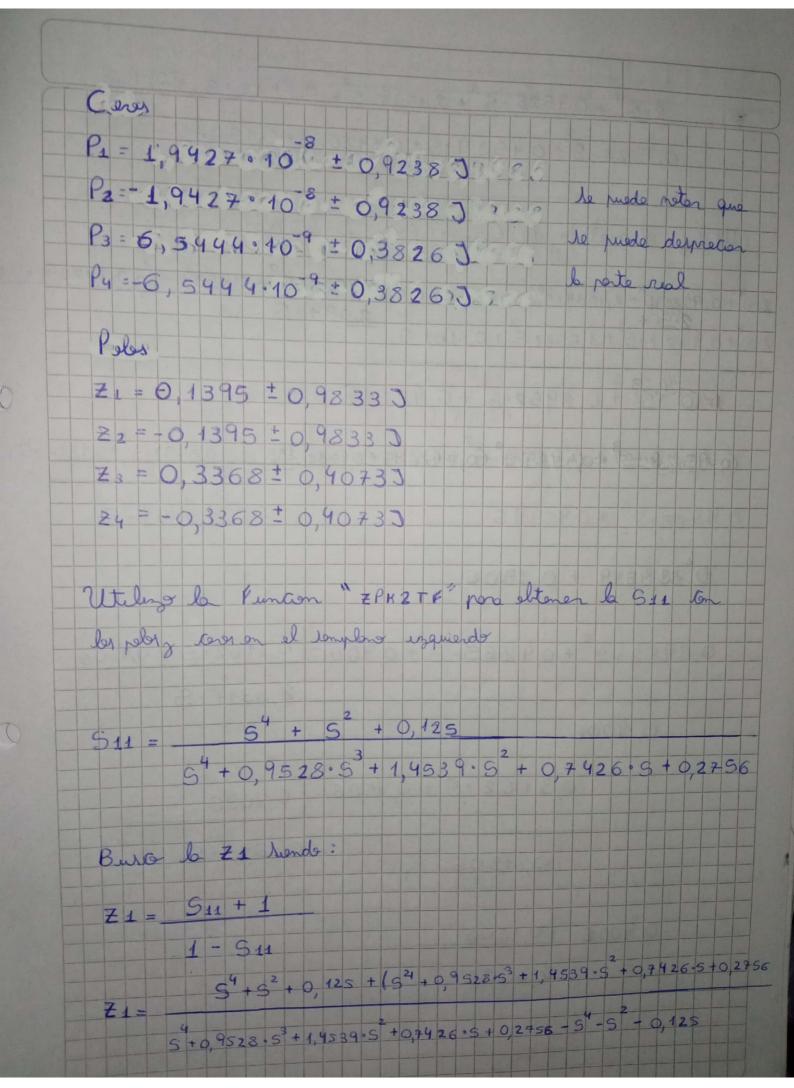
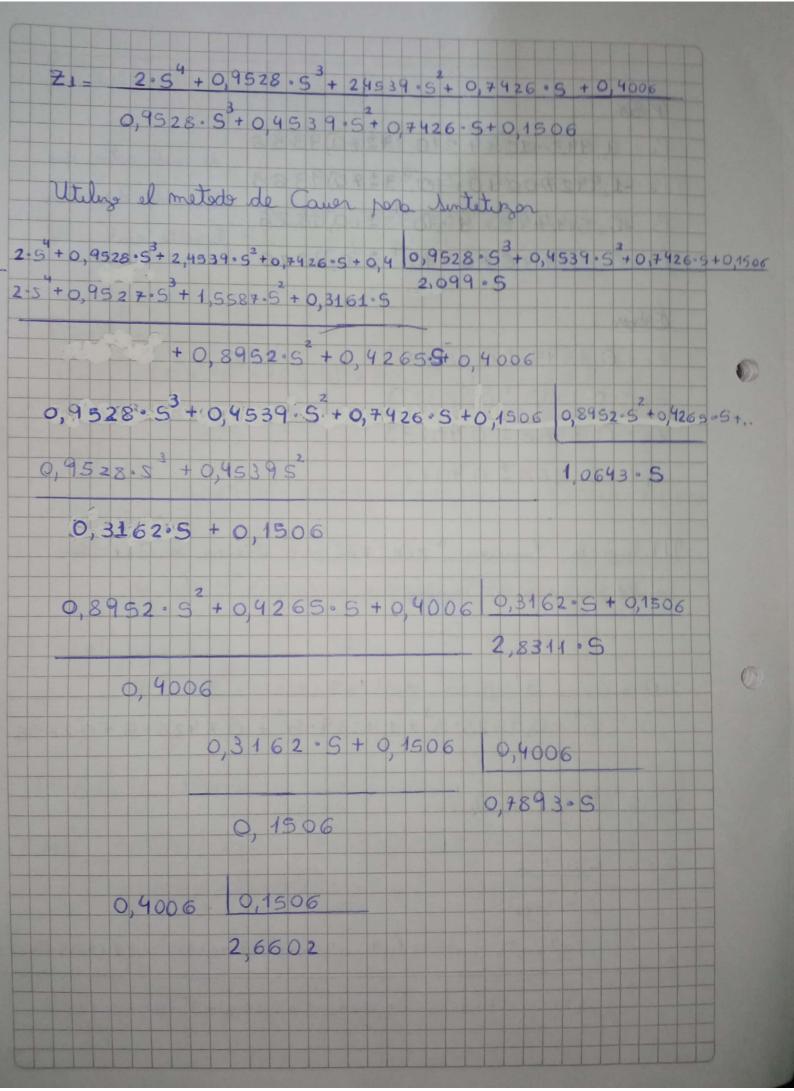
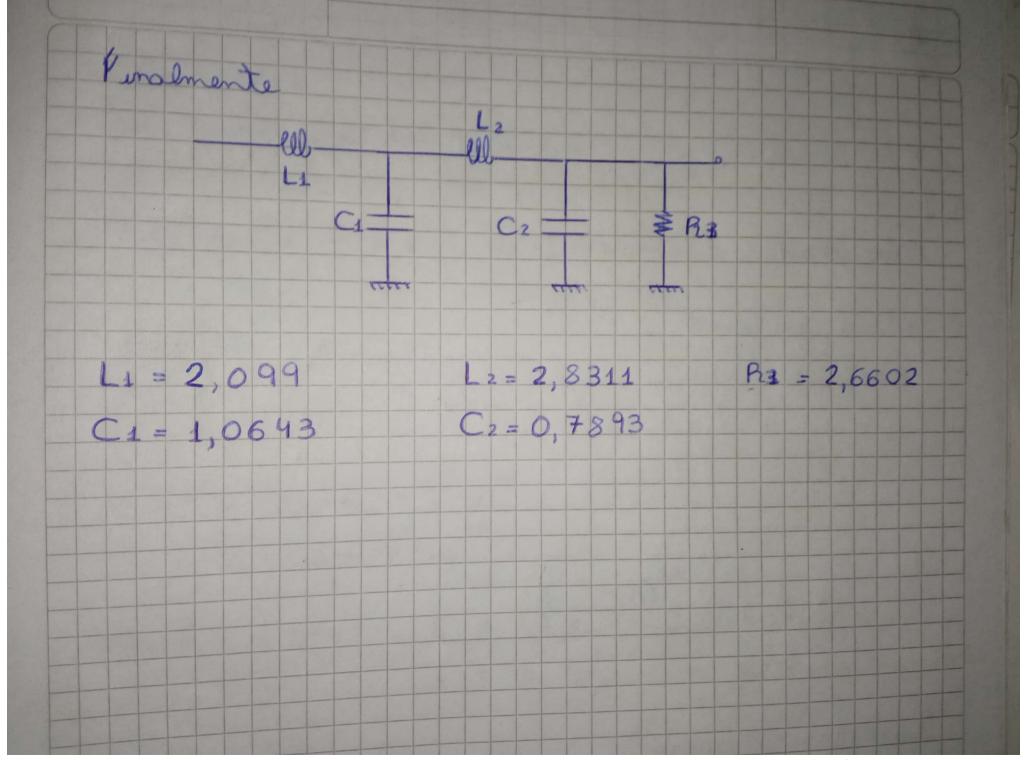
TS 15 Deseñe el Cuadrola A para que se Comporte Como Feltre Paralajer Chebysher de 4° orden, 108 ruple conteque en Nomalizado en fretienta e impedanto O VI A Calculo & T(s) = 1 10 10 = \(\xi + 1 1 + E 2 W $\xi^2 = 0,2589$ Cm(w) = 2W · Cm-1(w) - Cm-2(w) CM = 2W. C3(W) - C2(W) C3= 4W3-3W C2= 2W2-1 $C4 = 2\omega (4\omega^{3} - 3\omega) - 2\omega^{2} + 1$ C4 = 8W4 - 6W2 - 2W2 + 1 4 C4 = 8W4 - 8W2 + 1









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