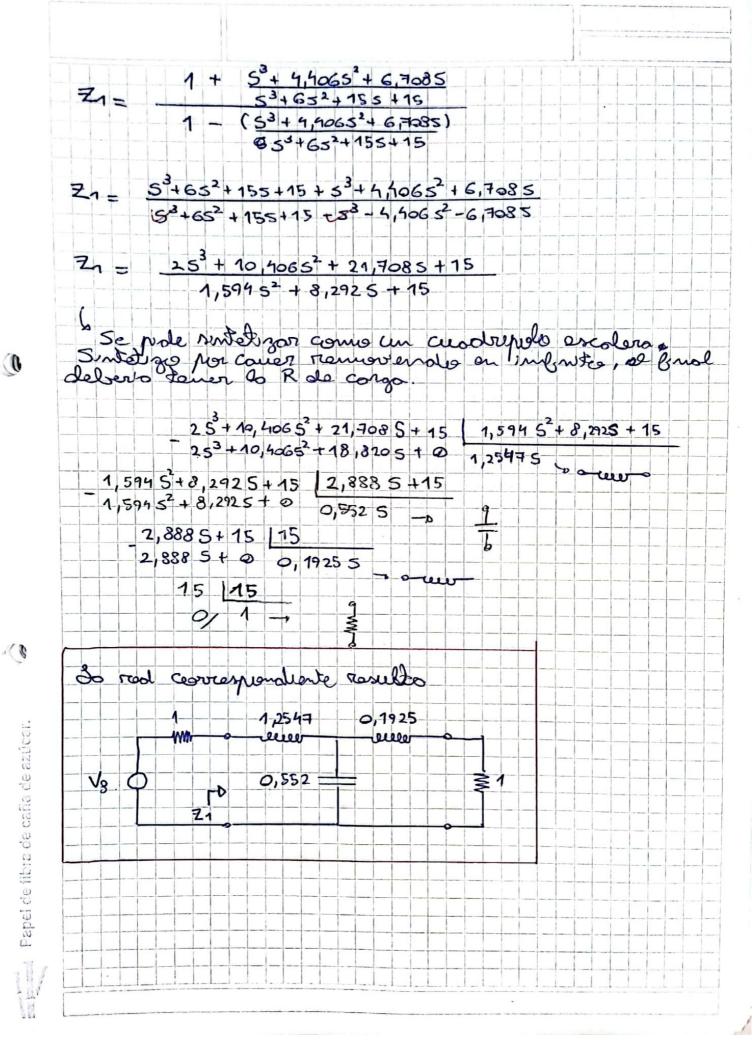
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de Dorbington la sinteris no dispotino, utiliza el méteodo |S2112+|S1.12=1 Donale |S217 saró de la Germa $T(S).T-S) = |S_{21}|^2 = \frac{15}{S^3 + 6S^2 + 19S + 15} - \frac{15}{S^3 + 6S^2 - 15S + 15}$ 1521 = 225 -5⁶+165⁵-155⁴+155³+65⁵+365²⁴-1905²+905² -155 +9053 - 225 52 + 225 5 + 1553 + 9052 + 2255 + 225 1521 5 225 -5⁶ +65⁴ - 455² + 225 Lugge $||S_{11}||^2 = 1 - |S_{21}|^2 = -S_{16}^6 + |S_{17}|^2 + |S_{22}|^2 - |S_{22}|^2$ -56+654-4552 +225 $|S_{44}|^2 = |S^6 - 6S^4 + 45S^2 - 225$ Para stever S1, whose & auxedo de Porthon 5 (52+213. 45 cm (21) 5+315) 53+652+155+15 4511(5)= $5^3 + 4,4065^2 + 6,7085$ $5^3 + 65^2 + 155 + 15$ 511 (s) -Además, se sobre que $S_{11}(s) = \frac{Z_1 - 1}{Z_1 + 1} \Rightarrow Z_1 = \frac{1 + S_{11}(s)}{1 - S_{11}(s)}$

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