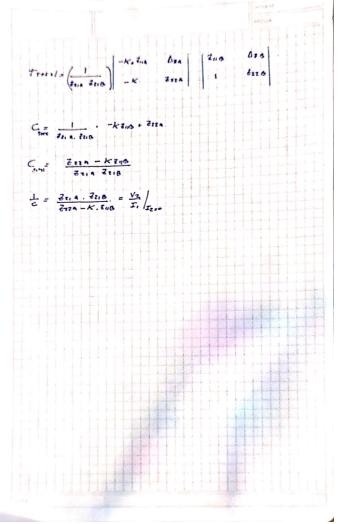


Escaneado con CamScanner



Escaneado con CamScanner

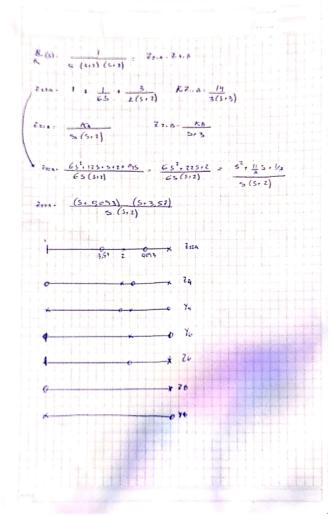
$$\frac{V_{2}}{T_{1}} |_{T_{1}} |_{T_{2}} = \frac{Z_{0} - Z_{2} T_{2} S_{1}}{S^{3} + 2 S^{2} + 2 S_{1}} |_{T_{2} + 2 S_{1}} = \frac{Z_{0} - Z_{2} T_{2}}{A S_{1}} |_{T_{2} + 2 S_{2}} = \frac{V_{1}}{T_{1}} |_{T_{2} + 2 S_{2}}$$

$$\frac{V_{1}}{T_{1}} |_{T_{2} + 2 S_{2}} |_{T_{2} + 2 S_{1}} |_{T_{2} + 2 S_{2}} |_{T_{2} + 2 S_{2$$

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Escaneado con CamScanner



Escaneado con CamScanner

$$Z_{1} = Z_{12A} - K_{0}$$

$$Z_{1} = Z_{12A} - K_{0}$$

$$Z_{1} = Z_{1} + Z_{1}$$

$$Z_{2} = Z_{2} + Z_{2}$$

$$Z_{3} = Z_{4}$$

$$Z_{4} = Z_{4}$$

$$Z_{5} = Z_{5}$$

Escaneado con CamScanner

VNIC

Escaneado con CamScanner

(s gandres sin modificer la forma-

