

$$\hat{A}$$
 in image $A_{I} = \begin{bmatrix} 753 \\ 266 \end{bmatrix}$

We know

This eqn is homogenous

=)
$$Z_{c} = \frac{1190.52 \text{ S}}{-93.15} \sim -12.78 =) Z_{c} = -12.78$$





