Solution
$$P(Z)$$
 $\longrightarrow G(Z)$ $G(Z)$

$$G = \frac{C(z)}{P(z) - C(z)}$$

$$\frac{C(2)}{RRJ} = \frac{G}{1+G} = \frac{G_D(2)G(2)}{(+G_D(2)G(2))}$$