Example 5.10

$$Q: T = 0.15$$
, $C(z) = ?$

Solution $C_{12AS}(z) = (1-z^{-1})z \left\{ \frac{Q_{12}}{S} \right\}$
 $= (1-z^{-1})z \left\{ \frac{1}{S} \left(\frac{S+1}{S} \right) \left$

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