Joi Jesither Mo S. Lours

Deri Jodo 1:

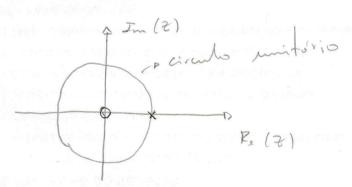
forendo a tromsformoto E, Im-m:

$$Y(\xi) = X(\xi) - \xi^{-1} X(\xi)$$

= $(1 - \xi^{-1}) X(\xi) = \xi$

$$H(z) = \frac{Y(1)}{X(2)} = 1 - 2^{-1} = 1 - \frac{1}{2} = \frac{z - 1}{2}$$

A(E) é a tomison de transferêncies



Integrally:

holamber a transformed 7, two is:

$$H(z) = \frac{Y(z)}{X(z)} = \frac{1}{1 - z^{-1}} = \frac{z}{z - 1}$$

Joni Janither de Su Sonor.

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