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does not matter; in the second it does. "Delay" means $t \rightarrow t - \tau$. "Time-reverse" means $t \rightarrow -t$. Case 1 $y(t) = Gx(t - \tau)$, and the way we apply the gain and delay the signal gives the same result. Case 2 Time-reverse then delay: $y(t) = x(-t - \tau) = x(-t + \tau)$.

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The result is most easily found in the spectrum's formula: the power in the signal-related part of $x(t)$ is half the power of the signal $s(t)$. Solution to Exercise 4.9.1 The inverse transform of the frequency response is Multiplying the frequency response by means subtract from the original signal its time-delayed version. response's time-domain version by Δ results in RC $eu(t - \Delta)$.

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Solution First we have to determine the

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specifications in the digital freq. domain.
Passband: $\omega_p = 2 \pi \cdot 10 \cdot 44 \cdot 0.4545 \text{ rad}$
Stopband: $\omega_s = 2 \pi \cdot 11 \cdot 44 \cdot 0.5 \text{ rad}$
Therefore we choose the passband of the ideal filter as $\omega_c = 2 \pi \cdot 10.5 \cdot 44 \cdot 0.477$. We

Chapter 4: Problem Solutions - Faculty

Solutions Manual for DSP First.
Description This manual contains detailed, worked-out solutions to all exercises in the text.

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