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Signals and Systems, 2005 Interactive Solutions Edition, 2nd Edition. systems The second operator H^{-1} is the inverse of the first operator H . Hence, the input $x[n]$ is passed through the cascade connection of H and H^{-1} completely unchanged. Signals two situations equivalent, provided the H is time invariant.

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Discrete-time processing of continuous-time signals : 19: Discrete-time sampling : 20: The Laplace transform : 21: Continuous-time second-order systems : 22: The z-transform : 23: Mapping continuous-time filters to discrete-time filters : 24: Butterworth filters : 25: Feedback : 26

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