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to directly show that  $y = x h$  for some  $h$ , which shows that the system is LTI with impulse response  $h$ . We can rewrite  $y(t) = \int_{-\infty}^{\infty} x(u)h(t-u)du = \int_{-\infty}^{\infty} h(u)x(t-u)du$ . We see that this is in the convolution form

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