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(d) This system is linear and shift invariant (in fact the digital system is the convolution of the input with a rectangular window of length N_{samples}).

2.2 (a) The system $y[n] = x[n] + 2x[n+1] + 3$ is not linear, as seen by the following counter example.

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Theory and Applications of Digital Speech Processing. Lawrence Rabiner was born in Brooklyn, New York, on September 28, 1943. He received the S.B., and S.M. degrees simultaneously in June 1964, and the Ph.D. degree in Electrical Engineering in June 1967, all from the Massachusetts Institute of

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Technology, Cambridge Massachusetts.

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Theory and application of digital signal processing - NASA/ADS

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Digital signal processing - Wikipedia

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