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The Signals $x[n]$ And $y[n]$ Are As Shown In Figure S2.1., - T W A 2. 4 HW 3 0 \ T ^ - 1 0 I) 1 Figure S2.1 From This Figure, We Can Easily See That The Above Convolution Sum Reduces To $y_i[n] = \sum_{k=0}^{n-L} x[k]a^{k-L} + \sum_{k=0}^{n-1} 2x[k]a^{k-1}$ This Gives $y_i[n] = 2\sum_{k=0}^{n-1} x[k]a^{k-1} + \sum_{k=0}^{n-L} x[k]a^{k-L}$ Jun 1th, 2024

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