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Signals and Systems 2nd Edition Oppenheim Solutions Manual 1. Chapter 2 Answers 2.1. (a) We know that 0 0 y[n] = x[n] * h[n] = ^ h[k]x[n k - o o - k] (S2.1-1) The signals x[n] and h[n] are as shown in Figxre S2.1. , - t W A 2 . 4 h W 3 0 t ^ - 1 0 i) 1 Figure S2.1 Prom this figure, we can easily see that the above convolution sum reduces to y[n] = h[-]a:[n + 1] + h[]a:[n = 2x[n + 1 ...

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This comprehensive exploration of signals and systems develops continuous-time and discrete-time concepts/methods in parallel -- highlighting the similarities and differences -- and features introductory treatments of the applications of these basic methods in such areas as filtering, communication, sampling, discrete-time processing of continuous-time signals, and feedback.

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Alan Victor Oppenheim (born 1937 in New York City) is a Professor of Engineering at MIT's Department of Electrical Engineering and Computer Science.He is also a principal investigator in MIT's Research Laboratory of Electronics (RLE), at the Digital Signal Processing Group.His research interests are in the general area of signal processing and its applications.

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To verify that b(31)k is a homogeneous solution, note that 1 1 1 ()k+1 ()k = 0 . 3 3 3 To find a, substitute q1 [k] = a(12)k into (14): 1 a 1 1 a()k+1 ()k = 2()k 2 3 2 2 a = 1 1 ...