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From Continuous To Discrete ... From Discrete To Continuous? Data Points  $X_j$ . The Procedure For Deriving Coefficients Of Spline Interpolations Uses Information From All Data Points, I.e. Nonlocal Information To Guarantee Global Smoothness In The Interpolated Function Up To Some Order Of Derivatives. 33 Equations The Interpolated Function On 6th, 2024 1.1 Continuous And Discrete Signals And Systems Engineering, The Homogenous Solution Is Also Called The System Natural Response, And The Particular Solution Is Called The System Forced Response. Hence, We Have The Slides Contain The Copyrighted Material From Linear Dynamic Systems And Signals, P 13th, 2024 Engineering Signals And Systems: Continuous And Discrete ... Av And E For A

Pulse Signal Given By  $X(t) = 5 \text{ Rect } T_{3,4}$  : Solution:  
 $X(t) = (5 \text{ For } 1$