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Refer to the waveform in figure E.14 in the textbook. The signal can be defined as, To evaluate the value of , the definition of the signal will be required. Perform the integration on the defined signal, it will help to draw the signal if integration is operated. Identify the points to obtain the slope as 1. That are (0,0) and (1,1).

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Fourier analysis of continuous-time signals and systems is covered in detail in Chapters 4 and 5. The Fourier series analysis of periodic signals, covered in Chapter 4, is extended to the analysis of aperiodic signals resulting in the Fourier transform of Chapter 5.

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6.003 covers the fundamentals of signal and system analysis, focusing on representations of discrete-time and continuous-time signals (singularity functions, complex exponentials and geometrics, Fourier representations, Laplace and Z transforms, sampling) and representations of linear, time-invariant systems (difference and differential equations, block diagrams, system

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functions, poles and zeros, convolution, impulse and step responses, frequency responses).

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Using the generic characterization of a signal in terms of impulse functions, linearity and time-invariance and the concept of the impulse response of the system, permits us to obtain the response of a linear time-invariant (LTI) system as a convolution integral.

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Written for undergraduate students, Signals and Systems provides comprehensive coverage of all basic signal and system topics and analysis methods. This book analyzes how systems affect continuous-time and discrete-time signals using time-domain and frequency-domain techniques. Topics also include the mathematical description of signals, Fourier methods, Laplace and Z-transform methods, and sampling theory.

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