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We show also that any signal can be represented using basic signals (impulse, unit-step, ramp, complex or real exponentials, or a combination of these) which will permit us to highlight certain characteristics of signals and to simplify finding their corresponding outputs when applied to systems.

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Signals and Systems Using MATLAB, Third Edition, features a pedagogically rich and accessible approach to what can commonly be a mathematically dry subject. Historical notes and common mistakes combined with applications in controls, communications and signal processing help students understand and appreciate the usefulness of the techniques described in the text.

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Historical notes and common mistakes combined with applications in controls, communications, and signal processing help students understand the techniques described in Signals and Systems Using MATLAB. This new edition features more end-of-chapter problems, new content on two-dimensional signal processing, and discussions of the state-of-the-art in signal processing.

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