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Fundamentals of Signals and Systems captures the mathematical beauty of the subject and communicates in an uncomplicated and easy, conversational manner. The approach of integrating real-life examples and review of key mathematical concepts as appropriate helps in having a better understanding of the subject. Table of contents Chapter 1.

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For instance, in a RC circuit the signal may represent the voltage across the capacitor or the current flowing in the resistor. Mathematically, a signal is represented as a function of an independent variable 't'. Usually 't' represents time. Thus, a signal is denoted by x(t).

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I am a faculty member(Professor) at the Department of Electrical Engineering, Sharif University of Technology. My main areas of interest are Active/ Nonlinear microwave Circuits, Antenna Arrays ...

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