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the signal means anything at the input which varies with the certain parameter it might be a time as per book which carries some information depend upon that parameter. system means anything to which input is given which will work upon it according to it inbuilt environment (it will be the function of that input).

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Signals and Systems by Alan V. Oppenheim

Alan Victor Oppenheim, a professor of Engineering at MIT's Electrical Engineering and Computer Science, is also a principal investigator in MIT's Research Laboratory of Electronics at the Digital Signal Processing Group. Signal processing and its applications are his research interests. He has co-authored Signals and Systems.

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The modeling of these signals and systems is mathematical in nature and requires specific skills that can be learned in the prerequisite courses listed below. This course will mainly deal with continuous-time signals, with parallel considerations on digital signals when possible.

UTD - Signals and Systems

Continuous-Time LTI Systems: The Convolution Integral. Properties of Linear Time-Invariant Systems. Causal LTI Systems Described by Differential and Difference Equations. Singularity Functions. 3. Fourier Series Representation of Periodic Signals. A Historical Perspective. The Response of LTI Systems to Complex Exponentials.

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