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Introduction: Definitions of a signal and a system, classification of signals, basic Operations on signals, elementary signals, Systems viewed as Interconnections of operations, properties of systems. Signal: A signal is a function representing a physical quantity or variable, and typically it contains information

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These lectures are from the EE102, the Stanford course on signals and systems, taught by Stephen Boyd in the spring quarter of 1999. More information is available at <https://web.stanford.edu/~boyd> ...

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