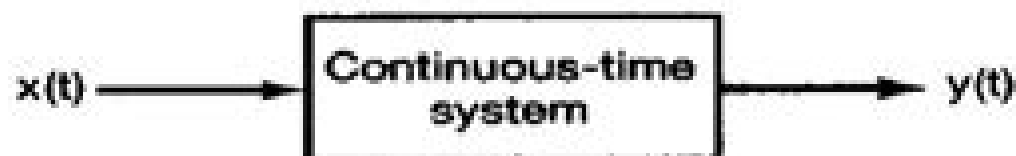


1.5 Continuous-Time and Discrete-Time Systems

Systems: Transform input signals into output signals

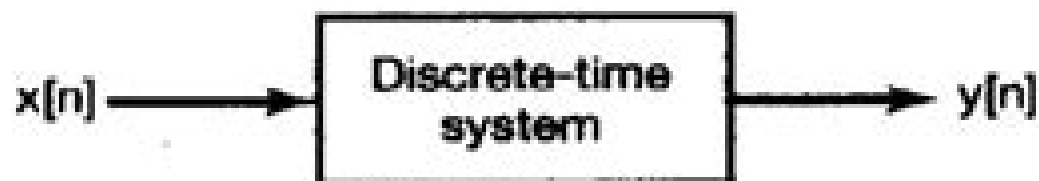
- **Continuous-Time Systems:** Both input and output signals are continuous-time signals.

$$x(t) \rightarrow y(t).$$



- **Discrete-Time Systems:** Both input and output signals are discrete-time signals.

$$x[n] \rightarrow y[n].$$



Continuous And Discrete Linear Systems

Léo Pomar



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