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Three classes of signals: • Class 1: signals with finite total energy,  $E < \infty$  and zero average power,  $\lim_{T \rightarrow \infty} \frac{1}{T} \int_{-T/2}^{T/2} |x(t)|^2 dt = 0$  (1.10) • Class 2: with finite average power  $P < \infty$ . If  $P > 0$ , then  $E = \infty$ . An example is the signal  $x[n] = 4$ , it has infinite energy, but has an average power of  $P = 16$ .

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In signal processing, a signal is a function that conveys information about a phenomenon. In electronics and telecommunications, it refers to any time varying voltage, current or electromagnetic wave that carries information. A signal may also be defined as an observable change in a quality such as quantity.. Any quality, such as physical quantity that exhibits variation in space or time can ...

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