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Chapter 1: Signals and
Systems. Problem

Solutions. Problem 1.3

(computing P^∞ and E^∞)

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for some sample signals) Recall that P_∞ and E_∞ (the total power and total energy) in the case of continuous and discrete signals are defined as $E_\infty = \int_{-\infty}^{\infty} |x(t)|^2 dx$ and $E_\infty = \sum_{n=-\infty}^{\infty} |x[n]|^2$, and $P_\infty = \lim.$

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