

**SIGNALS AND TRANSFORMS IN LINEAR SYSTEMS
ANALYSIS**

Lorraine Jimison

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We shall be interested in developing a representational methodology that will facilitate the study of the transformation of such signals by systems.

Signal Processing and Linear Systems I | Stanford Summer Session

Linear Systems Use of fundamental tools for the analysis of signals and systems in the The Continuous-Time Fourier Transform for Aperiodic Signals

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Show all. Capacity for analyzing signals and systems in the frequency domain, with emphasis in applications related to Communications PO: a, b, e, k 2.

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Theoretical knowledge of signals and systems representation in the frequency domain PO: a, b, e, k 2.

Signals: periodicity, orthogonality, basis functions; system: linearity in om vardagar.