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~~Decimation and Interpolation in DSP~~ *Digital Signal Processing* ~~Downsampling and Upsampling~~ *Multirate digital signal processing introduction and down sampling signal spectrum*

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~~Lecture 2 | Multichannel and Multidimensional signals | Signal Processing by Dr. Ahmad Bazzi~~

~~Introduction to Signal Processing~~ *Introduction to Random Signal Representation*

~~Reconstruction and the Sampling Theorem~~ *Upsampling and Downsampling Example* **Digital Signal Processing - DECIMATION AND INTERPOLATION** *Digital signal Processing , Multi rate Signal processing, Applications of multirate signal processing*

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which the statistical behavior of a signal changes as it passes

Effects of Multirate Systems on the Statistical Properties

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multirate statistical signal processing introduces a statistical theory for extracting information from related signals that have different sampling rates this new theory generalizes the conventional deterministic theory of multirate systems beyond many of its constraints furthermore it allows for the formulation and solution of several new problems such as spectrum estimation time delay

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