

Multirate Signal Processing

Multirate Signal Processing : The implementation of a digital signal processing application using variable sampling rates

- Can Improve the flexibility of a software radio
- Reduces the need for expensive anti-aliasing analog filters
- Enables processing of different types of signals with different sampling rates
- Allows partitioning of the high-speed processing into parallel multiple lower speed processing tasks → reduced costs
- Can lead to a significant saving in computational power
- Wideband receivers take advantage of multirate signal processing for efficient channelization
- Offers flexibility for symbol synchronization and downconversion of software radios

Multirate Digital Signal Processing

Yicheng Fang



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