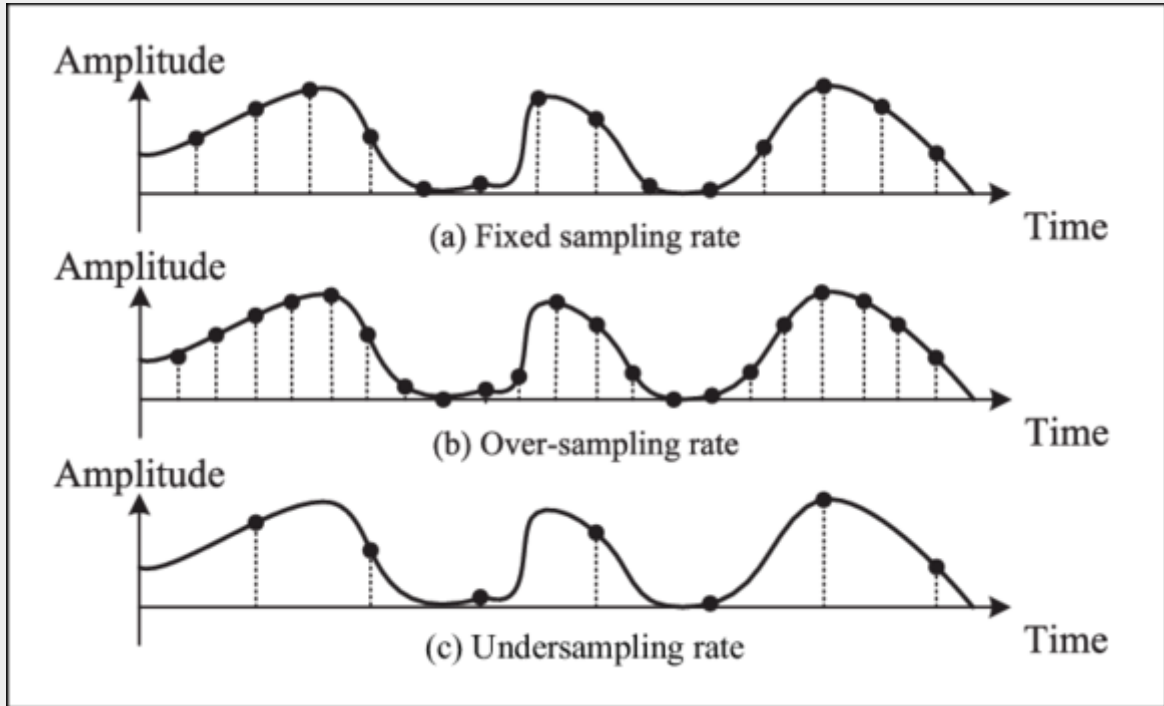




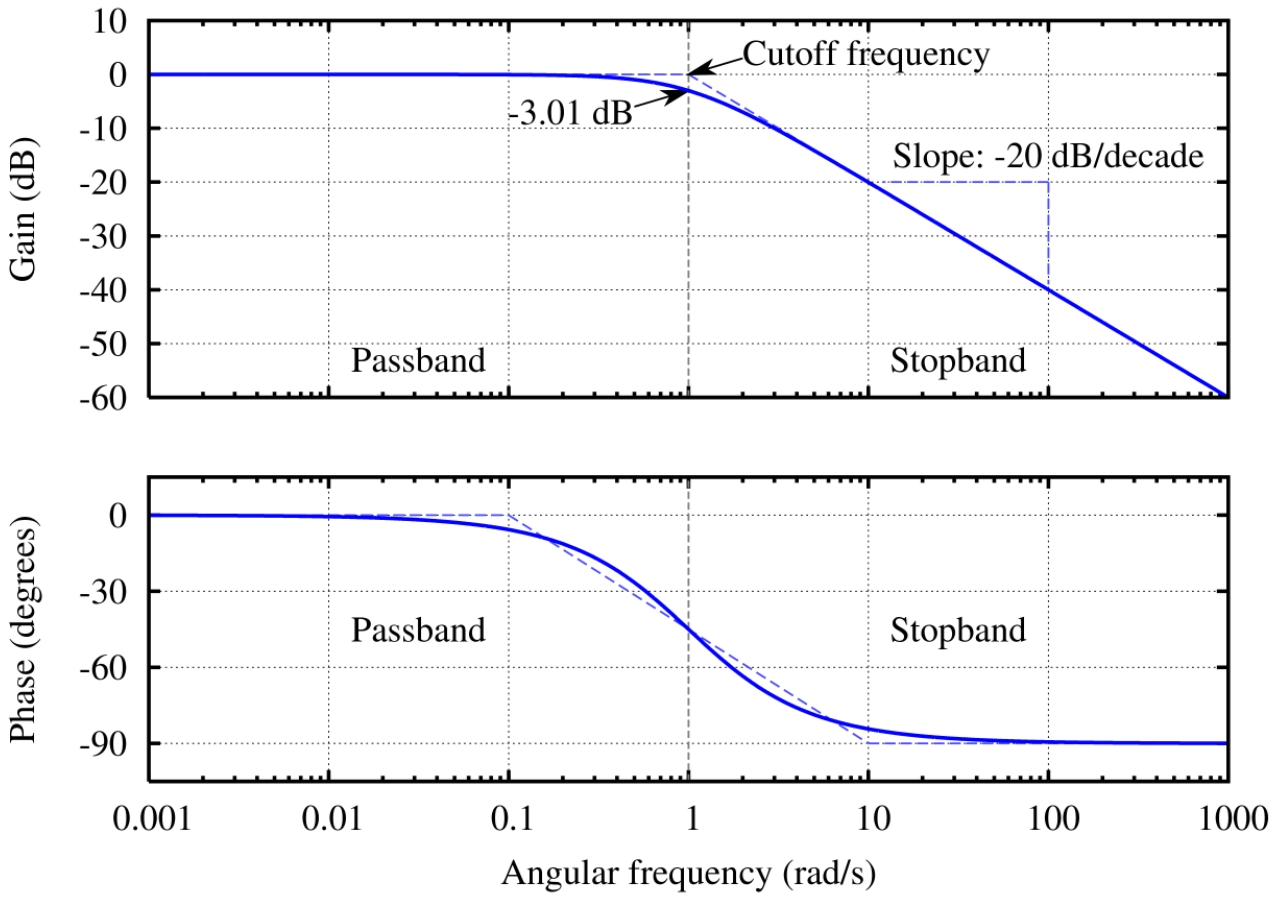
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Oversampling



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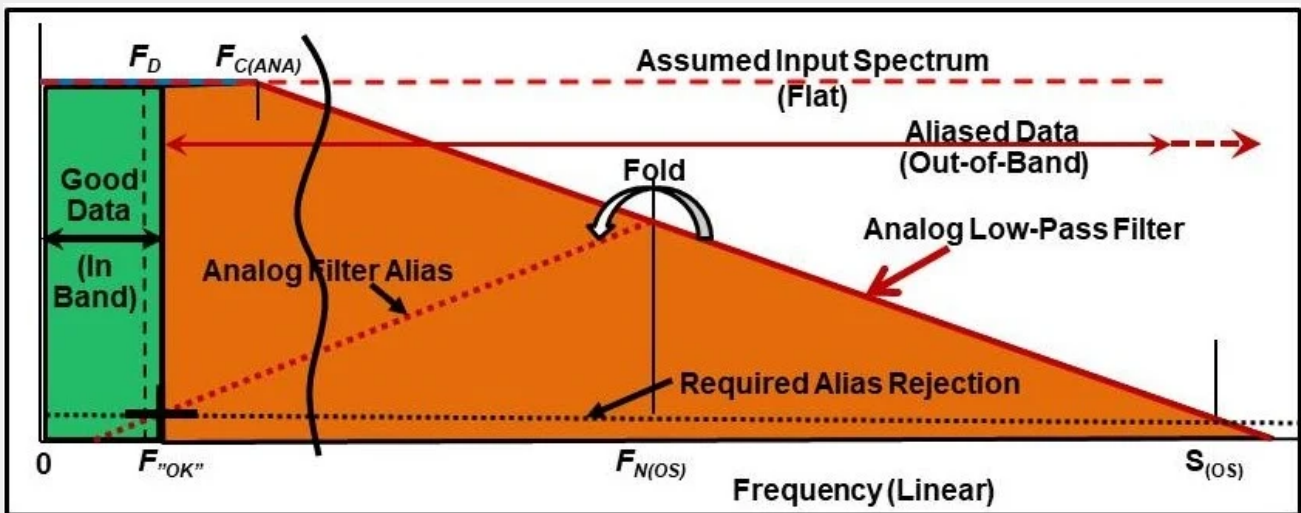


Figure 1: Oversampling Concept Stage 1—Analog Filter

20kHz 가 20kHz
가 20kHz

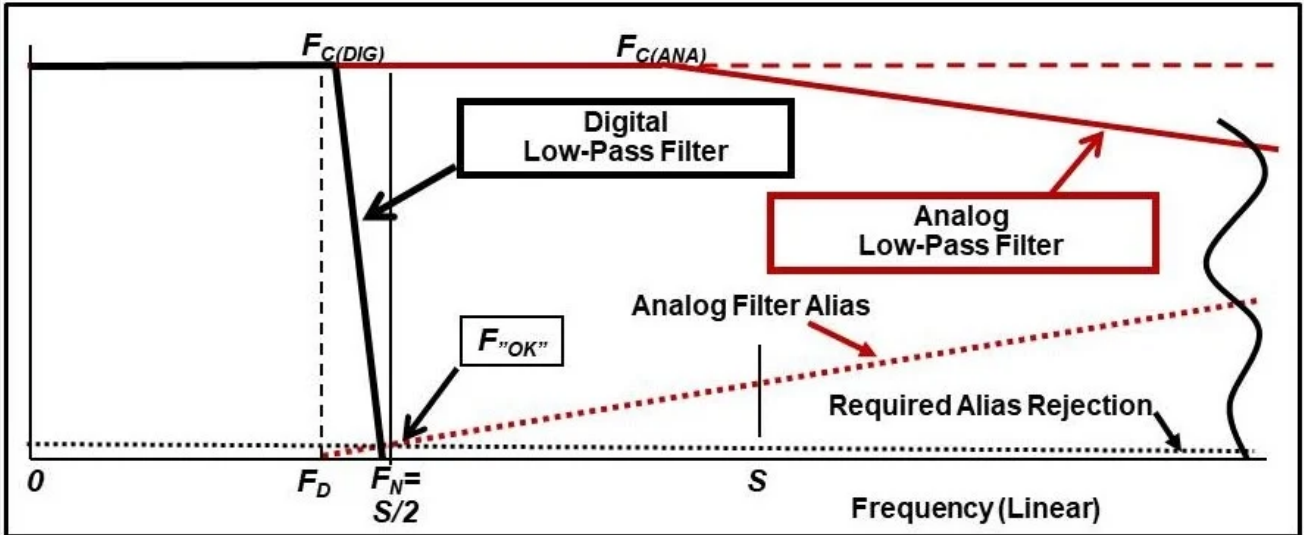


Figure 2: Oversampling Concept Stage 2
--Digital Filter and Downsampling--

, 48kHz , 4 192kHz
가 20kHz~192kHz
가 48kHz 가
48kHz

PLL

Oversampled Clipping Demo





Video

Reference

- <https://www.soundonsound.com/techniques/when-should-you-use-oversampling>
- <https://blog.endaq.com/oversampling-converters>

PCM

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