

In this article, we'll review the basic concepts in digital filter design. We'll also briefly discuss the advantages of FIR filters over IIR designs, e.g. stability and linear-phase response. Finally, ...

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The choice of the windowing function is thus a balance between background artifact reduction and computational simplicity, and also of the length of the segment. Additional considerations are ...

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The window method for digital filter design is fast, convenient, and robust, but generally suboptimal. It is easily understood in terms of the convolution theorem for Fourier transforms, ...



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