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Handbook of Filter Synthesis by Anatol I. Zverev. Part 1. Introduction Filters are central to building radio equipment with good performance and have long been one of my interests. Interference caused by harmonics of the carrier of a transmitter can be eliminated by means of a band pass filter. I am, of course, referring to analogue filters I will leave digital filters to others I will leave digital filters to others I will admit to building filters in transmitters and receivers in the past, based on a few back-of-theenvelope ...

Handbook of Filter Synthesis, originally published in 1967 is the classic reference for continuous time filter design. The plots of filter behaviour for different designs, such as ripple and group delay, make this book invaluable.

ECE 6414 - Continuous Time Filters (P. Allen) - Chapter 3 Page 3-1 3 - HIGHER-ORDER LADDER PASSIVE AND ACTIVE FILTERS In Fig. 2-1, two approaches to designing active filters were shown. One of the approaches uses cascaded, first- and second-order active filters and was discussed in Sec. 2.

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