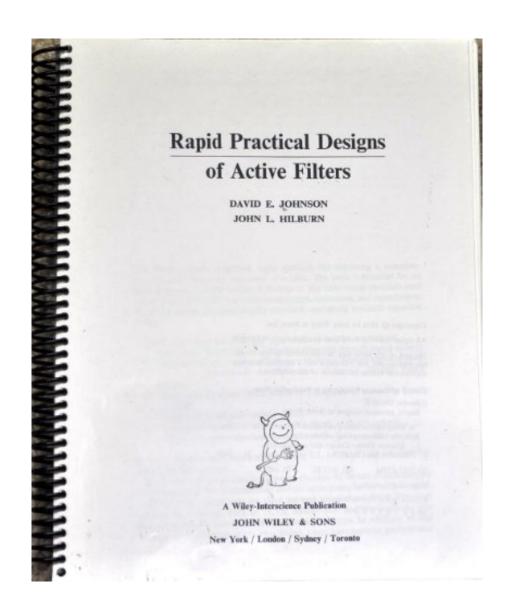


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By Russell McMahon (apptech@clear.net.nz)

I strongly recommend this book. I first saw this book in abouit 1980 - it is still the very best and most practical book I have ever met for synthesis of the tradtional range of active filters. Contains excellent advice on practical techniques. Covers high, low, band pass plus other designs. Anyone with a basic understanding of electronics can design a working filter of their choice in minutes.

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Rapid & Practical. A most useful book!

By Dublin73

Over the 35 years since this book was written, digital filter techniques gradually supplanted the role of active filters in many products, yet there often remains a need for well applied analog filters in modern electronic systems.

This book pretty much assumes that you have familiarity with operational amplifiers and if you desire indepth discussion of filter theory with all of the mathematical foundations that you will seek other references; however, if you are fairly handy with op-amps and have at least a basic understanding of what filters are for, then this book really delivers on the promise of its title.

Though clearly aimed at engineers with analog circuit background, those with basic electronic circuit skills will find tables and design guides which will enable them to produce workable designs of a wide range of commonly used filters with a minimum of computation. On the other hand, transfer functions and circuit formulas beyond pure "cook books" are also provided which allow greater flexibility to computationally adept designers who wish to customize further.

Nowadays, a digital designer desiring a simple anti-aliasing filter may find an on-line "expert system" which will design a common filter even more rapidly than this 1980's approach which was suitable for a hand calculator, but he probably will not find the range of topologies, filter types and formulas that this book

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