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1.1(a) shows a parallel tuned circuit placed in series with a signal path, to act as a trap, notch or rejector circuit. Clearly it only works 2 Analog circuits cookbook Figure 1.1(a) A parallel tuned circuit used as a rejector. The notch depth is set by the ratio of the tuned circuit's dynamic resistance R_d and the load resistance R_l . At F

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In my opinion the best book for analog circuit is --- Electronic Devices and Circuit Theory by Louis Nashelsky and Robert Boylestad. the concepts are very clearly presented in this book and it covers a lot of topics. A must read for beginners in th...

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Ian Hickman, in Analog Circuits Cookbook (Second Edition), 1999. Introduction. Practical analog circuit design is fraught with snags, compromises and difficulties at every turn. These are well illustrated by the subject of this article - keyed tone generators, such as might be used in the

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