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CHAPTER 8 ANALOG FILTERS

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Note: Most of these filters allow either double- or single-precision computation. Double-precision should be used unless the DSP is running out of resources. Single-precision should not be used for signal content below $1/10$ the sampling frequency (5kHz for a typical 48kSPS system), or for high-Q filters.

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block of signal processing much used in electronics. Amongst their many applications are the separation of an audio signal before application to bass, mid-range, and tweeter loudspeakers; the combining and later separation of multiple telephone conversations onto a single channel; the selection of a chosen radio station in a radio receiver and

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rejection of ...

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DESIGN, INDIAN 2E by SCHAUMANN

1. - Continuous Time Filter Design This section first defines some useful functions when working with continuous (analog) filters. Section 1.2 derives a number of properties of second-order continuous filters, and Section 1.3

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or bandstop configuration.. You select the design and band configuration of the filter from the Design method and Filter type drop-down lists in the dialog box.

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