



Oversampling A/D Converters with Improved Signal Transfer Functions (Analog Circuits and Signal Processing)

Bupesh Pandita

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This book describes techniques for designing complex, discrete-time $\Delta\Sigma$ ADCs with signal-transfer functions that significantly filter interfering signals. The book provides an understanding of theory, issues, and implementation of discrete complex $\Delta\Sigma$ ADCs. The concepts developed in each chapter are further explained by applying them to a target application of $\Delta\Sigma$ ADCs in DTV receivers.

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