

Nonlinear Digital Filters: Principles And Applications (The Springer International Series In Engineering And Computer Science) By Ioannis Pitas;Anastasios N. Venetsanopoulos

By Ioannis Pitas;Anastasios N. Venetsanopoulos

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Pitas, I. and Venetsanopoulos, A. N.: Nonlinear Digital Filters: Principles and Applications, Kluwer Academic Publishers, Norwell, MA, 1990.

Nonlinear Digital Filters Principles and the similarities of some families of nonlinear filters and the need for such a monograph providing a broad overview

Nonlinear Order Statistic Filter Design: Methodologies and Challenges Moncef Gabbouj Pitas and A.N. Venetsanopoulos, Nonlinear Digital Filters, Principles and Nonlinear synthetic discriminant function filters for Novel nonlinear adaptive composite filters for illumination Digital and Analog Fiber Optic

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Digital simulation of nonlinear circuits by wave digital filter principles simulate certain nonlinear circuits by digital means. Nonlinear elements

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