

This book discusses the development of novel protective relaying algorithms using Mathematical Morphology, a nonlinear signal processing technique derived from set theory and geometry.

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6. Wavelet Transform Methods. 6. Introduction of Mathematical Morphology to Protective Relaying of Power Systems. 7. Contents of This Book. This book discusses the development of novel protective relaying algorithms using Mathematical Morphology, a nonlinear signal processing.

The basic principle of protective relaying of power systems has not changed for Relaying of Power Systems Using Mathematical Morphology.

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