

Download Nonlinear Renewal Theory In Sequential Analysis

The global approach to nonlinear renewal theory is integrated with the author's own local approach. Both the theory and its applications are placed in perspective by including a discussion of the linear renewal theorem and its applications to the sequential probability ratio test. Applications to repeated significance tests, to tests with power one, and to sequential estimation are also included. The monograph is self-contained for readers with a working knowledge of measure-theoretic ...A Nonlinear Renewal Theory with Applications to Sequential Analysis II Lai, T. L. and Siegmund, D., The Annals of Statistics, 1979; Nonlinear Markov Renewal Theory with Statistical Applications Melfi, Vincent F., The Annals of Probability, 1992; Average Renewal Loss Rates Johns, M. V. and Miller, R. G., The Annals of Mathematical Statistics, 1963Nonlinear Renewal Theory in Sequential Analysis | Society Home >By Michael Woodroffe. ISBN-10: 0898711800. ISBN-13: 9780898711806. The worldwide method of nonlinear renewal thought is built-in with the author's personal neighborhood technique. either the speculation and its functions are positioned in viewpoint via together with a dialogue of the linear renewal theorem and its functions to the sequential ...