

An Introduction To The Regenerative Method For Simulation Analysis

by M. A Crane; A. J. Lemoine

Stochastic Models in Operations Research: Stochastic Processes and . - Google Books Result An Introduction to the Regenerative Method for Simulation Analysis (Lecture Notes in Control and Information Sciences) (9783540084082) M.A. Crane, A.J. An Introduction to the Regenerative Method for Simulation Analysis The purpose of this report is to provide an introduction to the regenerative method for simulation analysis. The simulations are simulations of stochastic systems, Notes: Conditions for the Applicability of the Regenerative Method Bibliography: Bibliography: p. 109-111. Contents. Basic examples and motivation.- The regenerative method.- More examples of regenerative processes. An Introduction to the Regenerative Method for Simulation Analysis . The statistical analysis of a simulation run involves using the output to obtain both a . Lemoine, An Introduction to the Regenerative Method for Simulation Regenerative Method of Statistical Analysis An Introduction to the Regenerative Method for Simulation Analysis An introduction to the regenerative method for simulation analysis. Front Cover. M. A. Crane, A. J. Lemoine. Springer-Verlag, 1977 - Computers - 111 pages. An introduction to the regenerative method for simulation analysis .

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