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PHASE-TYPE APPROXIMATIONS FOR WEAR PROCESSES IN A SEMI-MARKOV ENVIRONMENT (PAPERBACK)



Phase-Type Approximations
for Wear Processes in a Semi-
Markov Environment

Christopher J. Solo

Biblioscholar, United States, 2012. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****. The reliability of a single-unit system experiencing degradation (wear) due to the influence of a general, observable environment process is considered. In particular, the failure time distribution is evaluated using only observations of the unit's current operating environment which is characterized as a finite semi-Markov process (SMP). In order to impose the Markov property, generally distributed environment state sojourn times are...

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