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Introduction To Reliability Engineering by Elmer E. Lewis

E. E. Lewis is the author of Introduction to Reliability Engineering, 2nd Edition, published by Wiley.

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INTRODUCTION TO RELIABILITY ENGINEERING

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An improved reliability method, i.e., AL-AS-GPR-MCS, is developed taking advantage of active subspace (AS)-based dimension reduction technique, Gaussian process regression (GPR) surrogate model, active learning (AL)-based sampling strategy, and Monte Carlo simulation (MCS). In this method, the AL sampling strategy and the AS-based dimension reduction are incorporated into the GPR construction ...

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