



Resilience Engineering: Models and Analysis

Nii Attoh-Okine

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Resilience Engineering: Models and Analysis was written for readers who have backgrounds in probability. It is suitable for practicing engineers, analysts, and researchers. The text presents a general examination of resilience analyses as applied to infrastructure and energy systems at a 'system of systems' level. The book offers a balanced mix of background, theory, and applications tailored for practitioners, along with examples to illustrate key computational algorithms, end-of-chapter exercises and references, and case studies.

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