

## Stability and Optimization of Structures: Generalized Sensitivity Analysis (Mechanical Engineering Series)

Makoto Ohsaki, Kiyohiro Ikeda



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This book focuses on the optimization of a geometrically-nonlinear structure under stability constraint. It presents a deep insight into optimization-based and computer-assisted stability design of discrete structures. Coverage combines design sensitivity analysis developed in structural optimization and imperfection-sensitivity analysis developed in stability analysis.

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