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Systems And Applications (Mechanical Engineering Series) By K. K.
Choi;Nam-Ho Kim .pdf**

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In this paper, a design sensitivity analysis (DSA) method for fatigue life of 3-D solid structural components of mechanical systems with respect to shape design

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Structural optimization using sensitivity

1. Introduction. Shape optimization of elastic structures is a very important and popular field. The classical method of shape sensitivity (or boundary variation) has

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An interactive pre-processor for structural design

Abstract. An interactive pre-processor for a Design Sensitivity Analysis and Optimization Workstation (DSOW) is presented. The processes of design parameterization

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Structural design sensitivity analysis concerns the relationship between design variables available to the design engineer and structural responses determined by the

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