

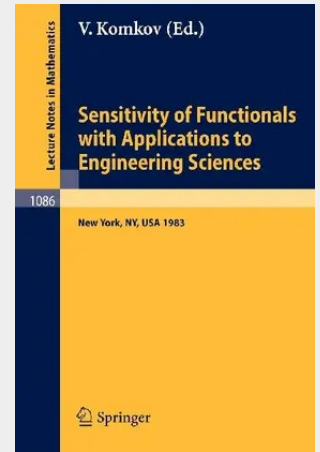
Komkov

Sensitivity of Functionals with Applications to Engineering Sciences

Proceedings of a Special Session of the American Mathematical Society Spring Meeting held in New York City, May 1983

Sensitivity analysis in some engineering applications.- Shape optimization of elastic bars in torsion.- Optimal design formulations for finite element grid adaptation.- Sensitivity methods for mathematical modelling.- Uniqueness for gradient methods in engineering optimization.- Sensitivity analysis for non-selfadjoint problems.

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