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Shape optimization deals with problems where the design or control variable is no longer a vector of parameters or functions but the shape of a geometric domain. They include engineering applications to shape and structural optimization, but also original applications to image segmentation, control theory, stabilization of membranes and plates by boundary variations, etc.

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Introduction to Shape Optimization | Free Boundaries

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Shape Optimization and Free Boundaries / Nejlevnější knihy

Shape optimization is part of the field of optimal control theory. The typical problem is to find the shape which is optimal in that it minimizes a certain cost functional while satisfying given constraints. In many cases, the functional being solved depends on the solution of a given partial differential equation defined on the variable domain. Topology optimization is, in addition, concerned with the number of connected components/boundaries belonging to the domain. Such methods are needed sin

Shape optimization - Wikipedia

We are interested in an optimal shape design formulation for a class of free boundary problems of Bernoulli type. We show the existence of the optimal solution of this problem by proving continuity of the solution of the state problem with respect to the domain. The main tools in establishing such a continuity are a result concerning uniform continuity of the trace operator with respect to the ...

A shape optimization approach for a class of free boundary ...

The essential idea of free-shape optimization, and where it differs from other shape optimization techniques, is that the allowable movement of the outer boundary is automatically determined, thus relieving users of the burden of defining shape perturbations. The optimization problem for this tutorial is stated as:

Free-Shape Optimization of a 3-D Bracket using the Free ...

Interfaces and Free Boundaries 5 (2003), 301–329 A framework for the construction of level set methods for shape optimization and reconstruction

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