

# Simulation-Driven Aerodynamic Design Using Variable-Fidelity Models By Leifur Leifsson

**By Leifur Leifsson**

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Imperial College Press, who uses computer simulations in the design Aerodynamic Design Using Variable-Fidelity Models by Leifur Leifsson and  
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Leifsson Leifur Et Al Simulation-driven design using conventional optimization  
Simulation-Based Design Using Variable Fidelity Simulation-based design A common engineering practice is to drive the preliminary design process using

Slawomir Koziel is the author of Computational Optimization, Methods And Algorithms (4.00 avg rating, 1 rating, 0 reviews, published 2011),

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Contributions to Variable Fidelity MDO Framework for Collaborative and Integrated Aircraft Aerodynamic shape design by the developed methods was applied to

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I. Introduction . surrogate model approach has been popularly used in the area of design optimization that uses high-fidelity simulation method like Computational

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Computer simulations is a fundamental tool of the design process in many engineering disciplines including aerospace engineering. However, although high-fidelity

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