

Aircraft Aerodynamic Design: Geometry And Optimization (Aerospace Series) By András Sóbester;Alexander I J Forrester

By András Sóbester;Alexander I J Forrester

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S bester, Andr s / Forrester, Alexander I J Aircraft Aerodynamic Design Geometry and Optimization Aerospace Series (PEP)

Optimal aircraft design is impossible without a parametric representation of the geometry of the airframe. Aircraft Aerodynamic Design Geometry and Optimization.

Andras S bester is the author of Stratospheric Flight (5.00 avg rating, 2 ratings, 1 review, published 2011), Aircraft Aerodynamic Design (0.0 avg rating)

Concise Airfoil Representation via Case-Based Knowledge Capture Aircraft Aerodynamic Design, 239-241. Andr s S bester, Alexander I. J. Forrester,

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The main aspects of aircraft design are: Aerodynamics; Propulsion; Controls; Mass; Structure; Wing geometry affects every aspect of an aircraft s flight.

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Aircraft Aerodynamic Design: Geometry and Optimization is a practical guide for researchers and practitioners in the aerospace industry,

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