

Computation Of External Aerodynamics For A Canard Rotor/Wing Aircraft By M. J. Aftosmis

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Numerical simulation of rotor- aerodynamic surface

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a washout filter and actively by placement of a leading and trailing edge control pair on the horizontal tail plane or canard wing aircraft: rotor/wing

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the drag equation is a formula used to calculate the force of drag experienced by an object due to movement through a Aerodynamic drag; Angle of attack

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INTRODUCTION External aerodynamics is one of the main applications in the automotive industry. Therefore it is perfectly suited for automated calculation processes.

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