

Low Power Laminar Aircraft Structures

By Alex Strojnik

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<http://www.acq.osd.mil/osbp/sbir/solicitations/sbir20061/af061.doc>

Laminar flow - Wikipedia, the free encyclopedia -

In fluid dynamics, laminar flow At low velocities, Another example is the flow of air over an aircraft wing.

http://en.wikipedia.org/wiki/Laminar_flow

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The concept of Smart Intelligent Aircraft Structures offers and low altitude with in a laminar wing is intended to improve aircraft

http://en.wikipedia.org/wiki/Smart_Intelligent_Aircraft_Structures

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<http://arc.aiaa.org/doi/full/10.2514/1.C032402>

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