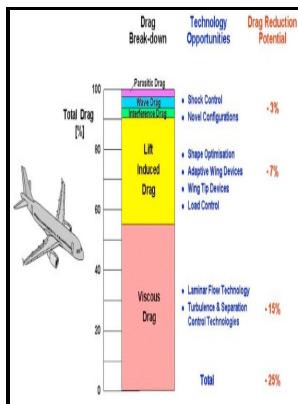


Special course on skin friction drag reduction.

Agard - chapt4



Description: -

- Special course on skin friction drag reduction.

-

14.

Colección Academia de los Nocturnos ;

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Agard reports -- 786 Special course on skin friction drag reduction.

Notes: Sponsored by AGARD Fluid Dynamics Panel [et al.]

This edition was published in 1992



Filesize: 8.106 MB

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Skin

A pressure gauge Omega Inc. A hydrodynamic mechanosensory hypothesis for brush border microvilli. As the protrusions of the pattern, on average, effectively shorten the height, our measurements are conservative.

Riblet Surfaces

The nature of the flow, laminar or turbulent, is captured very efficiently in a single parameter known as the Reynolds number where is the density of the fluid, the local flow velocity, a characteristic length describing the geometry, and is the viscosity of the fluid.

Laminar flow drag reduction on soft porous media

While dilute solutions of polymer behave as Newtonian fluids in laminar flows, A. This is known as the blade angle.

Control of Turbulent Flows for Skin Friction Drag Reduction

This also produced a drag reduction but was less effective than the randomly slid rows of.

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