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AN EXPERIMENTAL STUDY OF A PULSED DC PLASMA FLOW CONTROL ACTUATOR (PAPERBACK)

An Experimental Study of a
Pulsed DC Plasma Flow
Control Actuator

Jennifer D. Wall

Biblioscholar, United States, 2012. Paperback. Condition: New. Language: English . Brand New Book ***** Print on Demand *****.An experiment on the effects of a pulsed DC plasma actuator on a separated flow in a low speed wind tunnel was conducted. The actuator consisted of two asymmetric copper electrodes oriented normal to the flow separated by a dielectric barrier and mounted on a flat plate in the center of the tunnel. A contoured insert was constructed and used to create an...

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