

Aerodynamics For Naval Aviators. NAVAIR 00-80T-80

By H.H. Jr. Hurt

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Patent US6948910 - Spiral-based axial flow devices -

Axial flow devices using rigid spiral band profiled blade catenaries attached variably along and around an axially elongated profiled hub, of axially oriented profile

Center of pressure -

Hurt, Hugh H., Jr. (January 1965). D.C.: Naval Air Systems Command, United States Navy, 16-21. NAVWEPS 00-80T-80. Smith, Hubert (1992). The Illustrated Guide to

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^ a b Hurt, H. H. Jr., "NAVAIR 00-80T-80, Aerodynamics for Naval Aviators". Naval Air Systems Command, 1965, p. 86. at faa.gov ^ (German) DE 700625

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Harry H., Jr. (1960), Aerodynamics for Naval Aviators, Naval Air Systems Command, NAVWEPS 00-80T-80 Hurt, H.H., Jr.; Ouellet, J.V.;

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