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J. propulsion, vol. 21, no. 6: 2005 index

J. PROPULSION, VOL. 21, NO. 6: Energy Bypass Engine for High-Speed Airbreathing Propulsion. Thomas A. Ward, Jamie S. Ervin,

Airbreathing jet engine - wikipedia, the free

An airbreathing jet engine (or ducted jet engine) is a jet engine propelled by a jet of hot exhaust gases formed from air that is drawn into the engine via an inlet duct.

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Exploding the Myths Surrounding High Speed Airbreathing Propulsion , AIAA 95-2475, 31st Joint Propulsion Commercial near-Earth launcher: propulsion

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AAE 53700: Hypersonic Propulsion. Description: Analysis of advanced high speed air breathing propulsion concepts for hypersonic flight. Missions and trajectories.

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Hydrocarbon fueled airbreathing propulsion for high speed missiles Marc BOUCHEZ, Aerospatiale Missiles Bourges France. Xavier MONTAZEL, Emmanuel DUFOUR

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American Institute of Aeronautics and Astronautics Symposium on Air Breathing Engines, High-Speed Propulsion," AIAA 99-4948,

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I am the chair of the AIAA High Speed Air Breathing Propulsion Technical Committee Richard Ward. Senior Research Scientist at Oak Ridge National Laboratory.

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