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By B. D Ward

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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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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,

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NASA - Hypersonic Airbreathing Propulsion Branch -

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25 - 26 July 2015 0800 - 1700 hrs. Synopsis. Revolutionary methods of high speed air-breathing propulsion are needed to extend the flight regime of aircraft, missiles

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Airbreathing jet engine - Wikipedia, the free -

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Rendezvous capability of horizontal-take-off -

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