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# STRUCTURALLY INTEGRATED ANTENNA CONCEPTS FOR HALE UAVS



NASA Technical Reports Server

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English. Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*. This technical memorandum describes work done in support of the Multifunctional Structures and Materials Team under the Vehicle Systems Programs ITAS (Integrated Tailored Aero Structures) Project during FY 2005. The Electromagnetics and Sensors Branch (ESB) developed three ultra lightweight antenna concepts compatible with HALE UAVs (High Altitude Long Endurance Unmanned Aerial Vehicles). ESB also developed antenna elements

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- Authored by Robin L Cravey
- Released at 2013



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