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EXPERIMENTAL INVESTIGATION INTO THE AERODYNAMIC GROUND EFFECT OF A TAILLESS CHEVRON-SHAPED UCAV



Biblioscholar Okt 2012, 2012. Taschenbuch. Book Condition: Neu. 246x189x8 mm. This item is printed on demand - Print on Demand Neuware - This experimental study adequately identified the ground effect region of an unmanned combat air vehicle (UCAV). The AFIT 3' x 3' low-speed wind tunnel and a ground plane were used to simulate the forces and moments on a UCAV model in ground effect. The chevron planform used in this study was originally tested for stability and control and...

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- Authored by Brett L. Jones
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