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# PRELIMINARY STUDY OF A MODEL ROTOR IN DESCENT



Preliminary Study of a  
Model Rotor in Descent

NASA Technical Reports Server  
(NTRS), et al., K. W. McAlister

BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 46 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. Within a program designed to develop experimental techniques for measuring the trajectory and structure of vortices trailing from the tips of rotor blades, the present preliminary study focuses on a method for quantifying the trajectory of the trailing vortex during descent flight conditions. This study also presents rotor loads and blade surface pressures for a range of tip-path plane angles and...

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