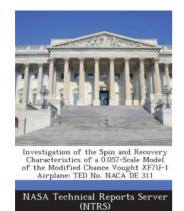
Read Kindle

INVESTIGATION OF THE SPIN AND RECOVERY CHARACTERISTICS OF A 0.057-SCALE MODEL OF THE MODIFIED CHANCE VOUGHT XF7U-1 AIRPLANE: TED NO. NACA DE 311



BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 22 pages. Dimensions: 9.7in. x 7.4in. x 0.1in.An investigation has been conducted in the Langley 20-foot freespinning tunnel to determine the spin and recovery characteristics of a 0. 057-scale model of the modified Chance Vought XF7U-1 airplane. The primary change in the design from that previously tested was a revision of the twin vertical tails. Tests were also made to determine the effect of installation of external wing...

Read PDF Investigation of the Spin and Recovery Characteristics of a 0.057-Scale Model of the Modified Chance Vought Xf7u-1 Airplane: Ted No. NACA de 311

- Authored by -
- Released at -



Reviews

If you need to adding benefit, a must buy book. I am quite late in start reading this one, but better then never. I am happy to inform you that this is the best book i have read through during my own lifestyle and can be he best publication for at any time.

-- Mrs. Phoebe Schimmel

A fresh electronic book with a new perspective. It is one of the most remarkable book we have go through. Your daily life period will likely be transform the instant you full reading this article pdf. -- Katrine Kohler DVM

It in a single of my personal favorite publication. It usually fails to charge an excessive amount of. Once you begin to read the book, it is extremely difficult to leave it before concluding. -- Mr. David Friesen IV