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NEW METHOD OF DETERMINING THE POLAR CURVE OF AN AIRPLANE IN FLIGHT



New Method of Determining
the Polar Curve of an
Airplane in Flight

NASA Technical Reports Server
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BiblioGov. Paperback Book Condition: New. This item is printed on demand. Paperback. 42 pages. Dimensions: 9.7in x 7.4in x 0.1in. A fundamental defect of existing methods for the determination of the polar of an airplane in flight is the impossibility of obtaining the thrust or the resistance of the propeller for any type airplane with any type engine. The new method is based on the premise that for zero propeller thrust the mean angle of attack of the blade is approximately...

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