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## INVESTIGATION OF SINGLE-STAGE MODIFIED TURBINE OF MARK 25 TORPEDO POWER PLANT



Investigation of Single-Stage Modified Turbine of Mark 25 Torpedo Power Plant

NASA Technical Reports Server (NTRS), Jack W. Hoyt Bibliogov, United States, 2013. Paperback Book Condition: New. 246 x 189 mm. Language: English. Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*. Efficiency investigations have been made on a single-stage modification of the turbine of a Mark 25 aerial torpedo to determine the performance of the unit with five different turbine nozzles. The output of the turbine blades was computed by analyzing the windage and mechanical-friction losses of the unit. The turbine was faund to be most efficient with a...

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- Authored by Jack W Hoyt
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