



## Air-Screws: An Introduction to the Aerofoil Theory of Screw Propulsion

By M A S Riach

Createspace, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*. This treatise deals with the subject of propeller design from a distinctly novel standpoint. The author has carefully explained each step of the mathematical work, so that the book can be read with comparative rapidity by anyone who has a slight acquaintance with the subject. - Aviation, [1916] Based on a series of articles in Aeronautics. Follows the method of Drzewieski, which is claimed to be approximately correct within certain limits. Although the book bristles with higher mathematics, it is stated that the non-mathematical reader may be able to follow the train of reasoning, at any rate as far as its qualitative nature is concerned. - New Technical Books, Vol. 1 [1915].



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