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By Richard Von Mises

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Journal of Aeronautical Sciences, Aerodynamics of the Airplane. McGraw-Hill, New York, R. von Mises. Theory of Flight. Dover Publications, http://link.springer.com/chapter/10.1007%2F0-387-21803-3_6

Supplement to Fluid dynamics by von Mises and Journal of Aeronautical Science vol R. von Mises, Theory of flight, McGraw-Hill publications in

<http://www.ams.org/jourcgi/jour-getitem?pii=S0002-9947-1947-0026498-1>

McGraw-Hill series in aeronautical and aerospace engineering. von Mises, Richard (2004). Mathematical Theory of Dover Publications. ISBN 0486299813. von

<http://www.wikidoc.org/index.php/Aerodynamics>

using classical aeronautical theory. New York, NY: McGraw Hill. von Mises R. 1959 Theory of flight. New York, NY:

<http://rsif.royalsocietypublishing.org/content/10/86/20130419>

Richard Edler von Mises was a scientist and mathematician who worked on solid mechanics, fluid mechanics, aerodynamics, aeronautics, statistics and probability theory.

http://en.wikipedia.org/wiki/Richard_Edler_von_Mises

Aeronautics -- Traffic control (New York : McGraw-Hill book company, inc.; Aerospace science : the science of flight /

<http://onlinebooks.library.upenn.edu/webbin/book/browse?type=lcsbck&key=Aeronautics%20%2d%2d%20Traffic%20control&c=x>

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<http://rcanalytic.com/approach/rc-theory/>

Richard von Mises, William Prager, Hilda Geiringer, universities
Mises, R. von, 1945. Theory of Flight. McGraw-Hill, New Richard von Mises in

http://www.academia.edu/2382321/German_Mathematicians_in_Exile_in_Turkey_Richard_von_Mises_William_Prager_Hilda_Geiringer_and_their_Impact_o

[n_Turkish_Mathematics](#)

2von Mises , R. Theory of Flight, McGraw-Hill New York 1945 Publishing Corp., New York, 1967, Institute of Science,
<http://arc.aiaa.org/doi/pdf/10.2514/3.57591>

Theory and Analysis of Flight Structures First Edition Edition McGraw-Hill College; First Edition edition ACX Audiobook Publishing Made Easy:

<http://www.amazon.com/Theory-Analysis-Flight-Structures-Rivello/dp/007052985X>

New York: McGraw-Hill, (1966) 1970. 876 p. [St. cited in more than 885 publications.] Theory, ' Animal Behaviour: A Synthesis of Ethology and Comparative Psychology

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R.von Mises; Theory of Flight. McGraw-Hill, New towards a scientific biography of Richard von Mises (1883 1953) Science in much from von Mises as his

<http://www.sciencedirect.com/science/article/pii/S0315086012000377>

J. D. Anderson jr. Introduction to Flight. McGraw-Hill, New York, 1989. T. von Kdrmdn. Aerodynamik. Interavia, Genf, R. von Mises. Theory of Flight. Dover

http://link.springer.com/chapter/10.1007/978-3-322-94254-8_6

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