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Aerodynamics of Bodies of Revolution | RAND

N. F. Krasnov, Ed. D. N. Morris, Aerodynamics of Bodies of Revolution. XIX + 898 + S. m. 20 Tab. u. 333 Abb. New York/Amsterdam 1970. American Elsevier Publishing ...

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In this post we will see Aerodynamics 2 : Methods of Aerodynamic Calculations by N. F. Krasnov. Before beginning the second part, readers should be familiar with the theoretical fundamentals of aerodynamics set out in the first part.

Aerodynamics 2: Methods Of Aerodynamic Calculations : N. F ...

Aerodynamics of an Airfoil and a Wing by N. F. Krasnov. Volume 2 posted here. The present textbook, in addition to the general laws of flow of a fluid, treats the application of aerodynamics, chiefly in rocketry and modern hi-speed aviation. The book consists of two parts, each forming a separate volume.

Krasnov Aerodynamics 1 | Mir Books

Aerodynamics of Bodies of Revolution, N.F. Krasnov (Tr. Deane N.Morris), American Elsevier Publishing Company Inc. New York 1970. ISBN 0-444-00076-3 Library of Congress Card Number 73-116707 -- Very math heavy.

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N.F. Krasnov. Vysshaya Shkola Publishers Moscow 1971. ... of specific problems besides acquainting them with the new phenomena related to the processes of the interactions of bodies. Here the aerodynamics of isolated wings (lifting surfaces) and rotating bodies (cones) are first considered and then the aerodynamic calculations of flight ...

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In this post we will see Aerodynamics 2 : Methods of Aerodynamic Calculations by N. F. Krasnov. In an earlier post we have seen Volume 1 of this book. Before beginning the second part, readers should be familiar with the theoretical fundamentals of aerodynamics set out in the first part. Study of the material on applied aerodynamics, i.e, on...

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N.F. Krasnov is the author of Aerodynamics (4.00 avg rating, 1 rating, 0 reviews, published 1986), Aerodynamics of Bodies of Revolution (0.0 avg rating, ...

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Also, Krasnov points out that using a simple cone forebody has a drag of about twice the value of the optimum forebody value for a fineness ratio of 3. However, a tangent ogive only as a drag about 7% higher than the optimum value. This leads to some comments on minimum drag bodies of revolution including base drag.

[C16 The difference in wave drag between the Kármán Ogive ...](#)

Aerodynamics of Bodies of Revolution, N.F. Krasnov (Tr. Deane N.Morris), American Elsevier Publishing Company Inc. New York 1970. ISBN 0-444-00076-3 Library of Congress Card Number 73-116707. Highly mathematical work. A Look at Drag Models in Old Small Arms Firing Tables,

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Prerequisite: MVO-20. Weekly hours: 2-1-1-6. Fundamentals of the airplane kinematics and dynamics, modeled as rigid and flexible bodies, analysis of their movements under the influence of aerodynamic, propulsion and

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Krasnov, N.F., Aerodynamics of Bodies of Revolution, edited and annotated by D.N. Morris, New York: American Elsevier, 1970. Handbook of Supersonic Aerodynamics, Vol. 3, Section 8, "Bodies of Revolution," NAVWEPS Report 1488, October 1961

[Geometry for Aerodynamicists \(Appendix A\) - Applied ...](#)

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N. F. Krasnov and V. N. Koshevoi, Control and Stabilization in Aerodynamics [in Russian], Vysshaya Shkola, Moscow (1978). Google Scholar

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Tactical Missile Aerodynamics: Prediction Methodology, volume 142 of Progress in Astronautics and Aeronautics, chapter 3, pages 63 – 114. AIAA, 1992. [10] J. W. Keyes and F. D. Hains. Analytical and experimental studies of shock interference heating in hypersonic flows. NASA TN D-7139, 1973. [11] N. F. Krasnov. Aerodynamics of Bodies of ...

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