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NASA Technical Memorandum 78487 Aerodynamic Properties of a Flat Plate With Cavity for Optical-Propagation Studies Donald A. Buell Ames Research Center

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Aerodynamic Properties of Seeds . peculiarities of the behavior of seeds in an air current. The aerodynamic properties of seeds depend upon such factors as the

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Aerodynamic properties | performance of aircraft

Propeller Aerodynamics, I. A propeller is an airfoil and like a wing it will generate an aerodynamic force much the same way. It has a leading and trailing edge

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1 aerodynamic properties of wheat kernel and straw

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464 J . AIRCRAFT , VOL 31 NO 2: ENGINEERING NOTES UL - 8. Table 2 Parabolic regression coefficients *
9,00 A 0.2 0.3 0.4 Fig. 2 Lift and drag characteristics of the
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On the aerodynamics of birds' tails |

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Title: Aerodynamic properties of fractal grains - Implications for the primordial solar nebula: Authors: Meakin, P.; Donn, B. Affiliation: AA(Du Pont de Nemours and
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Aerodynamic properties of partial canopies. Agric. For. Meteorol.. 46:15 22. Roughness lengths (z_0) and displacement heights (d) are assumed to be
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Aerodynamic property of tef grain and straw |

The aerodynamic properties of sunflower seeds as a function of moisture content were investigated by Gupta et al. (2006). They found a linear increase in terminal
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Aerodynamic properties of makhobeli, triticale

International Agrophysics The Journal of Institute of Agrophysics of Polish Academy of Sciences. Aerodynamic Properties of Makhobeli, Triticale and Wheat Seeds;
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Aerodynamic Properties of 60-MM Mortar Shell, T24. [Eugene D. Boyer] on Amazon.com. *FREE* shipping on qualifying offers.

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Aerodynamic Properties of Indy Cars. Paper #: 870726; Published: 1987-01-20; DOI: 10.4271/870726; Citation: Metz, L., "Aerodynamic Properties of Indy Cars," SAE

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J. agric. Engng Res. (1990) 46, 275-290 Aerodynamic Properties of Grain/Straw Materials B. Y. GORIAL, J. R. O'CALLAGHAN The drag coefficients of a wide range of

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Aerodynamic properties of an arrow: Influence of point shape on the boundary layer transition. K Mukaiyama a , , K Suzuki a, T Miyazaki a, H Sawada b;
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Aerodynamic properties of textiles - ntnu

1 Aerodynamic properties of textiles Lars Morten Bardal Norwegian University of Science and Technology
Department of Energy and Process Engineering
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aerodynamics, study of gases in motion. As the principal application of aerodynamics is the design of aircraft, air is the gas with which the science is most concerned.
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A bstract

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Title: Aerodynamic properties of urban areas derived from analysis of surface form. Author: Grimmond, C. S. B.; Oke, Timothy R.
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