

Erratum

New Look at Unsteady Supersonic Potential Flow Aerodynamics and Piston Theory

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The purpose of this notice was to correct an error in algebra, typographical errors, and result as identified by the first author and his colleague, Hamed Faghianpour Gangi from Amirkabir University of Technology, Tehran Polytechnic.

Typographical and algebraic errors are found in Eqs. (26) and (30) of the original paper. The original equations are

$$C_3 = 2m - \frac{9}{2}m^2 + \frac{5}{2}m^3 = \frac{M^2 + 7M^2 + 1}{2(M^2 - 1)^3} \quad (26)$$

$$\hat{p}_r = \frac{\rho_\infty U_\infty^2 \hat{h}}{4(M^2 - 1)^{3/2}} \left\{ \left(\frac{m}{U_\infty} \right) C_1 + \left(\frac{m}{U_\infty} \right)^3 C_3 \frac{\pi^2}{2} \right\} \quad (30)$$

The corrected equations of the coefficient of ϵ^3 and imaginary parts of pressure are

$$C_3 = 2m - \frac{9}{2}m^2 + \frac{5}{2}m^3 = \frac{M^2(M^2 + 4)}{2(M^2 - 1)^3} \quad (26)$$

$$\hat{p}_r = \frac{\rho_\infty U_\infty^2}{4(M^2 - 1)^{3/2}} \hat{h} \left\{ \left(\frac{m}{U_\infty} \right) C_1 + \left(\frac{m}{U_\infty} \right)^3 C_3 \frac{\pi^2}{6} \right\} \quad (30)$$

Additionally, Fig. 1 in the original paper is amended as follows:

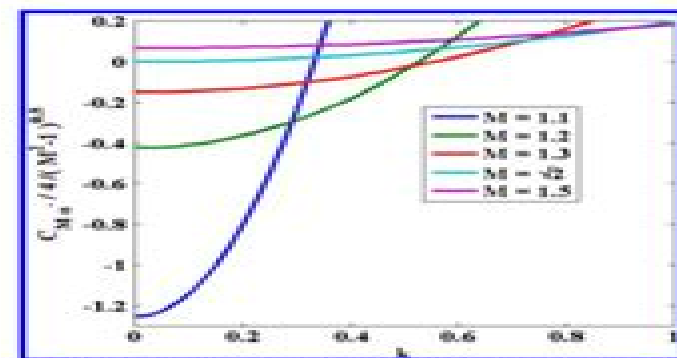


Fig. 1 Aerodynamic moment for damping vs reduced frequency.

Potential Theory Of Unsteady Supersonic

**United States. Wright Air
Development Division**



Potential Theory Of Unsteady Supersonic:

The Potential Theory of Unsteady Supersonic Flow John W. Miles, The Potential Theory of Unsteady Supersonic Flow John Wilder Miles, 1980 The Potential Theory of Unsteady Supersonic Flow John Wilder Miles, 1959 *The Potential Theory of Unsteady Supersonic Flow* pseud Armiger, 1959 **Aeroelasticity** Raymond L. Bisplinghoff, Holt Ashley, Robert L. Halfman, 2013-06-18 Highly regarded text deals with aeroelasticity as well as underlying aerodynamic and structural tools Topics include incompressible flow flutter model theory and much more Over 300 illustrations 1955 edition NASA *Technical Note* ,1972 **A Modern Course in Aeroelasticity** Howard C. Curtiss Jr., Robert H. Scanlan, Fernando Sisto, 2013-11-11 A reader who achieves a substantial command of the material contained in this book should be able to read with understanding most of the literature in the field Possible exceptions may be certain special aspects of the subject such as the aeroelasticity of plates and shells or the use of electronic feedback control to modify aeroelastic behavior The first author has considered the former topic in a separate volume The latter topic is also deserving of a separate volume In the first portion of the book the basic physical phenomena of divergence control surface effectiveness flutter and gust response of aeronautical vehicles are treated As an indication of the expanding scope of the field representative examples are also drawn from the non aeronautical literature To aid the student who is encountering these phenomena for the first time each is introduced in the context of a simple physical model and then reconsidered systematically in more complicated models using more sophisticated mathematics **WADC Technical Report** United States. Wright Air Development Division, 1957

NASA Technical Memorandum , 1964 **Aerodynamics And Aeroacoustics - Proceedings Of The Symposium** K Y Fung, 1994-04-19 The aim of the symposium was to gather fellow researchers colleagues and friends of Professor William R Sears a member of the National Academy of Science and the Academy of Engineering on the occasion of his 80th birthday Professor Sears is a leader in Aerospace Science and Aerodynamics research and the symposium was held in honour of his work in these areas The symposium focussed on four areas in aeronautical science in which Professor Sears has made major contributions These are wing design unsteady aerodynamics and separation aeroacoustics and self correcting wind tunnels

Mathematical Methods in Aerodynamics Lazăr Dragos, 2003 The book provides a solid and unitary mathematical foundation of the basic and advanced principles of aerodynamics The densities of the fundamental solutions are determined from singular integral equations The fundamental solutions method in aerodynamics was considered for the first time and used by the author in over 30 papers published in prestigious journals e g QAM AIAA ZAMM etc in order to develop a unitary theory The boundary element method is used for numerical approximations in compressible aerodynamics The text incorporates several original contributions among other traditional mathematical methods The book also represents a comprehensive presentation of research results since the seminal books on aerodynamics of Ashley and Landahl 1965 and Katz Plotkin 1991 A rigorous mathematical approach is used to present and explain classic and modern results in this field of

science The author has therefore conceived several appendices on the Distribution Theory the singular Integral Equations Theory the Finite Part Gauss Quadrature Formulae etc The book is concluded by a relevant bibliographical list which is especially useful for researchers The book is aimed primarily at applied mathematicians aeronautical engineers and space science researchers The text may be used also as a comprehensive introduction to the mathematical foundations of aerodynamics by graduate students in engineering and fluid dynamics with a strong mathematical background

Technical Note - National Advisory Committee for Aeronautics United States. National Advisory Committee for Aeronautics, 1951

Vibration and Wear in High Speed Rotating Machinery Júlio M. Montalvão e Silva, F. Pina da Silva, 2012-12-06

Proceedings of the NATO Advanced Study Institute on Vibration and Wear Damage in High Speed Rotating Machinery Tr ia Seb tal April 10 22 1989

Proceedings of Symposium on Aerothermoelasticity David M. Jones, 1962 A symposium on Aerothermoelasticity was held to present the latest significant developments in each scientific area and engineering area that comprise the component parts of this technology New and significant contributions were presented in four technical areas consisting of dynamic aerothermoelasticity flutter stability and control thermodynamics and aerodynamics or aerothermodynamics and structures including material and construction concepts Categories important and significant to each technical area are discussed state of the art wise In addition 26 separate papers are given on items of special importance

Fluid Mechanics, Acoustics, and Design of Turbomachinery B. Lakshminarayana, Werner R. Britsch, Walter S. Gearhart, 1974

Hypersonic Dynamic Stability: Summary [by] L. A. Marshall General Electric Company, 1967

An Introduction to the Theory of Aeroelasticity Y C Fung, 2008-10-17 Geared toward advanced undergraduates and graduate students this outstanding text surveys aeroelastic problems their historical background basic physical concepts and the principles of analysis

The Aerothermodynamics of Aircraft Gas Turbine Engines, 1978 NACA-University

Conference on Aerodynamics, Construction, and Propulsion United States. National Advisory Committee for Aeronautics, 1954

Experimental Determination of the Effect of Horizontal-tail Size, Tail Length, and Vertical Location on Low-speed Static Longitudinal Stability and Damping in Pitch of a Model Having 45° sweptback Wing and Tail Surfaces Arthur Earl Bryson, Charles E. Watkins, George E. Griffith, H. W. Liepmann, Jackson R. Stalder, Jacob H. Lichtenstein, John P. Campbell, Walter G. Vincenti, United States. National Advisory Committee for Aeronautics, A. Roshko, Cleo B. Wagoner, Glen Goodwin, Julian H. Berman, Marcus O. Creager, S. Dhawan, 1952

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should junk food be banned in schools students have been getting more obese over the years if schools want to follow through with their health programs they should get the kids to eat healthier and not just exercise more i think it should be banned

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junk food addiction is a worldwide issue that concerns every society some agree that junk food should be banned because of its disadvantages such as obesity heartache diabetes and further damages in the future on the other hand others disagree that junk food should be banned due to its advantages which are that junk food is easy to make and

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