



APPLICATION FOR SONIC DRIVE-IN EMPLOYMENT

This independently owned and operated Sonic Drive-in is committed to equal opportunity employment. Consistent with this commitment, applicants will receive consideration without regard to race, color, religion, national origin, ancestry, sex, age, disability, military status or any other legally protected status or characteristics. The Drive-in provides reasonable accommodation for qualified individuals with a disability, in accordance with the Americans with Disabilities Act and applicable state and local laws. If you need reasonable accommodation to participate in the interview and hiring process, you should contact management at the Sonic Drive-in where you are applying and arrange that accommodation.

Please Print

Name: Last _____ First _____ Middle _____ Date _____

Street Address _____ Apartment Number _____

City _____ State _____ Zip code _____ How long at this address? _____

Lu/Contact Number: () _____ Su/Contact Number: () _____

Are you at least 18 years of age? ☐ Yes ☐ No (Note: if you are under 18 years of age, proof of age or work permit may be required)

Position Desired (check one) ☐ Carhop ☐ Skating Carhop ☐ Crew ☐ Management Pay desired: _____

Location of the Sonic Drive-in where you are applying for work (street and city): _____

Referral Source: ☐ Walk-in ☐ Newspaper ☐ Online Agency ☐ Career Fair ☐ Employee: _____

Date Available to Start Work: _____ Total Hours Available Per Week: _____

Please fill in the hours each day that you are available to work:

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday

Have you ever worked for a Sonic Drive-in before? ☐ Yes ☐ No

Have you ever worked for any Sonic Drive-in under any other names? ☐ Yes ☐ No

If you answered "yes" to one or both of these questions, please list the beginning and ending dates of your employment, the location(s) where you worked and name(s) under which you worked: _____

If you are hired, will you be able to provide documents confirming your identity and legal eligibility to work in the United States within three days of beginning work? ☐ Yes ☐ No

* Criminal Record

Have you ever been CONVICTED, PLEAD GUILTY or NO CONTEST, or FORFEITED BOND OR BAIL, for any crime, whether classified as a felony, misdemeanor, or any other type of violation or offense? (You do not need to list any minor traffic violations such as speeding, failure to yield, stop sign violations, etc.): ☐ Yes ☐ No

If yes, please describe: _____

You do not need to disclose any conviction that has been legally sealed, expunged, statutorily eradicated, annulled, expunged, erased, or dismissed. A criminal record is not an automatic bar to employment. Factors such as the nature and gravity of the crime, the length of time since the conviction and/or completion of any sentence, and the nature of the job for which you have applied will be considered. Do not list any arrest, charge or detention that did not result in conviction, or any conviction that has been publicly expunged, sealed, expunged or eradicated. Failure to answer this question completely and honestly will result in discontinued consideration of your application or termination of employment, regardless of when the document or falsification is discovered.

Sonic Application Paper

**Cameron Tropea, Alexander L.
Yarin, John F. Foss**



Sonic Application Paper:

Application of Stress-wave Theory to Piles Frans B. J. Barends, 2022-06-03 Comprising 97 papers on Geotechnical Dynamic testing Equipment Performance during installation Driving equipment hammer pile soil system Reliability of predictions Theory versus experiment and simulation Each part starts with a lecture by invited keynote speakers followed by a general report on the papers New themes considered are environmental aspects related to vibration and noise the reliability of predictions emphasizing the validation of theoretical methods practical experience **Energy Research Abstracts** ,1993 **A Collection of Technical Papers** ,1976 **Energy Abstracts for Policy Analysis** ,1986

Computation of Viscous Shock/shock Hypersonic Interactions with an Implicit Flux Split Scheme Datta V. Gaitonde, 1990 The interaction of an impinging shock with the bow shock generated by a blunt geometry is examined numerically for hypersonic Mach 8 perfect gas flows with modified Steger Warming flux split scheme The modifications are designed to reduce numerical dissipation in the boundary layer thus improving the resolution and accuracy of the resulting algorithm The full 2 D Navier Stokes equations are solved in finite volume formulation with central differencing for viscous terms and residual driven line Gauss Seidel relaxation for time advancement Grid resolution studies are performed For a Type IV interaction comparison with surface pressure and heat transfer rates display good overall agreement with experimental values For a Type III interaction a detailed comparison is made with experimental surface quantities and a computation with Van Leer s flux splitting algorithm The peak amplification of pressure is modestly overpredicted with the current algorithm The computed peak heat transfer is comparable to that obtained in previous research with Van Leer s splitting although anomalous behavior is observed in the vicinity of the stagnation point This behavior may be eliminated with appropriate corrections Aeronautical Engineering ,1971 A selection of annotated references to unclassified reports and journal articles that were introduced into the NASA scientific and technical information system and announced in Scientific and technical aerospace reports STAR and International aerospace abstracts IAA *Proceedings of the International Workshop on Rock Mass Classification in Underground Mining* Christopher Mark, Rimas Thomas Pakalnis, Robert J. Tuchman, 2007 **Applied Mechanics Reviews** ,1974 **Japanese Science and Technology** ,1988

Report - National Advisory Committee for Aeronautics United States. National Advisory Committee for Aeronautics, 1953 *Use of Geophysics for Transportation Projects* Phil C. Sirles, National Cooperative Highway Research Program, 2006 TRB s National Cooperative Highway Research Program NCHRP Synthesis 357 Use of Geophysics for Transportation Projects examines the state of the practice regarding the use of geophysics for transportation projects The report focuses on who is using geophysics and why which methods and applications are the most commonly used the use of in house expertise compared with contracting private consultants and how geophysical service contracts are procured and implemented Report United States. National Advisory Committee for Aeronautics, 1953 Arch Bridges A.

Sinopoli,2020-12-17 Modern structural engineering surprises us with the mastery and certainty with which it plans and carries out daring projects such as the most recent metal or concrete bridges whether they be suspension or arch bridges On the other hand little is yet known about the state of knowledge of construction science and techniques which well before the arrival of modern methods based on the mechanics of deformable continua made it possible in the past to erect the vaulted masonry structures that we have inherited The fact that these have lasted through many centuries to our time and are still in a fairly good state of conservation makes them competitive as far as stability and durability are concerned with those constructed in other materials Although it is known that the equilibrium of the arch is guaranteed by any funicular whatsoever of the loads contained inside the profile of an arch finding the unique solution is not such a certainty In other words the problem of the equilibrium of vaulted structures is Poleni s problem the one for which the Venetian scientist was able to give an exemplary solution on the occasion of the assessment of the dome of St Peter s Arch Bridges focuses on the main aspects of the debate about the masonry arch bridge History of structural mechanics and construction theoretical models analysis for assessment numerical methods experimental and non destructive testing maintenance and repair are the topics of the Conference The breadth and variety of the contributions presented and discussed by leading experts from many countries make this volume an authoritative source of up to date information Transonic Unsteady Aerodynamics and Aeroelasticity ,1992 **Official Gazette of the United States Patent Office** United States. Patent Office,1973

Slender-body Theory Based on Approximate Solution of the Transonic Flow Equation John R. Spreiter,Alberta Y. Alksne,1959 Summary Approximate solutions of the nonlinear equations of the small disturbance theory of transonic flow are found for the pressure distribution on pointed slender bodies of revolution for flows with free stream Mach number 1 and for flows that are either purely subsonic or purely supersonic These results are obtained by application of a method based on local linearization that was introduced recently in the analysis of similar problems in low dimensional flows The theory is developed for bodies of arbitrary shapes and specific results are given for cone cylinders and for parabolic arc bodies at zero angle of attack All results are compared either with existing theoretical results or with experimental data *Report* ,1958

SPE Reprint Series ,1992 **International Aerospace Abstracts** ,1998 Springer Handbook of Experimental Fluid Mechanics Cameron Tropea,Alexander L. Yarin,John F. Foss,2007-10-09 Accompanying DVD ROM contains all chapters of the Springer Handbook Page 3 of cover

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