

TYPICAL QUESTIONS & ANSWERS

OBJECTIVE TYPE QUESTIONS

Q.1 The two windings of a transformer is

- (A) conductively linked
- (B) inductively linked
- (C) not linked at all
- (D) electrically linked

Ans : B

Q.2 A salient pole synchronous motor is running at no load. Its field current is switched off. The motor will

- (A) come to stop
- (B) continue to run at synchronous speed
- (C) continue to run at a speed slightly more than the synchronous speed
- (D) continue to run at a speed slightly less than the synchronous speed

Ans : B

Q.3 The d.c. series motor should always be started with load because

- (A) at no load, it will rotate at dangerously high speed
- (B) it will fail to start
- (C) it will not develop high starting torque
- (D) all are true

Ans : A

Q.4 The frequency of the rotor current in a 7 phase 1500r.p.m. 4 pole induction motor at full load speed is about

- (A) 50 Hz
- (B) 20 Hz
- (C) 1 Hz
- (D) 2 Hz

Ans : C

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Aerodynamics Objective Type Question Answer

Karin Nielsen-Saines



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Hypersonic Aerodynamics Mr. Rohit Manglik, 2024-07-28 EduGorilla Publication is a trusted name in the education sector committed to empowering learners with high quality study materials and resources Specializing in competitive exams and academic support EduGorilla provides comprehensive and well structured content tailored to meet the needs of students across various streams and levels

Applied Computational Aerodynamics Russell M. Cummings, Scott A. Morton, William H. Mason, David R. McDaniel, 2015-04-27 This book covers the application of computational fluid dynamics from low speed to high speed flows especially for use in aerospace applications

Objective Zoology , Aircraft Engineering Principles Lloyd Dingle, Michael H Tooley, 2013-09-23 Aircraft Engineering Principles is the essential text for anyone studying for licensed A P or Aircraft Maintenance Engineer status The book is written to meet the requirements of JAR 66 ECAR 66 the Joint Aviation Requirement to be replaced by European Civil Aviation Regulation for all aircraft engineers within Europe which is also being continuously harmonised with Federal Aviation Administration requirements in the USA The book covers modules 1 2 3 4 and 8 of JAR 66 ECAR 66 in full and to a depth appropriate for Aircraft Maintenance Certifying Technicians and will also be a valuable reference for those taking ab initio programmes in JAR 147 ECAR 147 and FAR 147 In addition the necessary mathematics aerodynamics and electrical principles have been included to meet the requirements of introductory Aerospace Engineering courses Numerous written and multiple choice questions are provided at the end of each chapter to aid learning

Flight Engineer Question Book, 1989 *Automotive Aerodynamics* Joseph Katz, 2016-05-02 The automobile is an icon of modern technology because it includes most aspects of modern engineering and it offers an exciting approach to engineering education Of course there are many existing books on introductory fluid aerodynamics but the majority of these are too long focussed on aerospace and don't adequately cover the basics Therefore there is room and a need for a concise introductory textbook in this area Automotive Aerodynamics fulfils this need and is an introductory textbook intended as a first course in the complex field of aero fluid mechanics for engineering students It introduces basic concepts and fluid properties and covers fluid dynamic equations Examples of automotive aerodynamics are included and the principles of computational fluid dynamics are introduced This text also includes topics such as aeroacoustics and heat transfer which are important to engineering students and are closely related to the main topic of aero fluid mechanics This textbook contains complex mathematics which not only serve as the foundation for future studies but also provide a road map for the present text As the chapters evolve focus is placed on more applicable examples which can be solved in class using elementary algebra The approach taken is designed to make the mathematics more approachable and easier to understand Key features Concise textbook which provides an introduction to fluid mechanics and aerodynamics with automotive applications Written by a leading author in the field who has experience working with motor sports teams in industry Explains basic concepts and equations before progressing to cover more

advanced topics Covers internal and external flows for automotive applications Covers emerging areas of aeroacoustics and heat transfer Automotive Aerodynamics is a must have textbook for undergraduate and graduate students in automotive and mechanical engineering and is also a concise reference for engineers in industry *NASA Technical Translation* United States. National Aeronautics and Space Administration, 1972 [Aerodynamics for Engineers](#) John J. Bertin, Russell M. Cummings, 2021-08-12 Now reissued by Cambridge University Press this sixth edition covers the fundamentals of aerodynamics using clear explanations and real world examples Aerodynamics concept boxes throughout showcase real world applications chapter objectives provide readers with a better understanding of the goal of each chapter and highlight the key take home concepts and example problems aid understanding of how to apply core concepts Coverage also includes the importance of aerodynamics to aircraft performance applications of potential flow theory to aerodynamics high lift military airfoils subsonic compressible transformations and the distinguishing characteristics of hypersonic flow Supported online by a solutions manual for instructors MATLAB files for example problems and lecture slides for most chapters this is an ideal textbook for undergraduates taking introductory courses in aerodynamics and for graduates taking preparatory courses in aerodynamics before progressing to more advanced study **Aerodynamic Drag Reduction Technologies** Peter Thiede, 2013-06-29 This volume contains the Proceedings of the CEAS DragNet European Drag Reduction Conference held on 19-21 June 2000 in Potsdam Germany This conference succeeding the European Fora on Laminar Flow Technology 1992 and 1996 was initiated by the European Drag Reduction Network DragNet and organised by DGLR under the auspice of CEAS The conference addressed the recent advances in all areas of drag reduction research development validation and demonstration including laminar flow technology adaptive wing concepts turbulent and induced drag reduction separation control and supersonic flow aspects This volume which comprises more than 40 conference papers is of particular interest to engineers scientists and students working in the aeronautics industry research establishments or academia [A History of Aerodynamics](#) John D. Anderson, Jr, 1999-01-28 From the Foreword John Anderson's book represents a milestone in aviation literature For the first time aviation enthusiasts both specialists and popular readers alike possess an authoritative history of aerodynamic theory Not only is this study authoritative it is also highly readable and linked to the actual and more familiar story of how the airplane evolved The book touches on all the major theorists and their contributions and most important the historical context in which they worked to move the science of aerodynamics forward Von Hardesty Smithsonian Institution From the reviews Something of the unexpected quality of this book can be inferred from its full title A History of Aerodynamics and Its Impact on Flying Machines Pilots tend to suppose that the science of aerodynamics began empirically somewhere around the time of Lilienthal and the Wrights and that aerodynamics and manned flight are roughly coeval It is therefore surprising to come upon a photograph of the Wright Flyer as late as page 242 of the 478 page volume Peter Garrison Flying This book successfully straddles the boundary that separates a text book from a history book It is of equal

interest to both the aerodynamicist and the layman The textual balance achieved by the author has resulted in a book that is enjoyable and educational Earl See American Aviation Historical Society Newsletter *Helicopter Aerodynamics* Dmitriĭ Ivanovich Bazov,1972 The book contains the principles of helicopter flight special characteristics of the main rotor and its function in autorotation axial and oblique flow regimes of vertical and horizontal flight climb and descent takeoff and landing balance stability and control of the helicopter and their acting aerodynamic forces Author **A History of Aerodynamics** John David Anderson,John D. Anderson, Jr,1998 From the Foreword John Anderson s book represents a milestone in aviation literature For the first time aviation enthusiasts both specialists and popular readers alike possess an authoritative history of aerodynamic theory Not only is this study authoritative it is also highly readable and linked to the actual and more familiar story of how the airplane evolved The book touches on all the major theorists and their contributions and most important the historical context in which they worked to move the science of aerodynamics forward Von Hardesty Smithsonian Institution From the reviews Something of the unexpected quality of this book can be inferred from its full title A History of Aerodynamics and Its Impact on Flying Machines Pilots tend to suppose that the science of aerodynamics began empirically somewhere around the time of Lilienthal and the Wrights and that aerodynamics and manned flight are roughly coeval It is therefore surprising to come upon a photograph of the Wright Flyer as late as page 242 of the 478 page volume Peter Garrison Flying This book successfully straddles the boundary that separates a text book from a history book It is of equal interest to both the aerodynamicist and the layman The textual balance achieved by the author has resulted in a book that is enjoyable and educational Earl See American Aviation Historical Society Newsletter Questions and Answers about the United States Air Force United States. Air Force,1969 Modern Aerodynamic Methods for Direct and Inverse Applications Wilson C. Chin,2019-03-21 A powerful new monograph from an aerodynamicist reviewing modern conventional aerodynamic approaches this volume covers aspects of subsonic transonic and supersonic flow inverse problems shear flow analysis jet engine power addition engine and airframe integration and other areas providing readers with the tools needed to evaluate their own ideas and to implement the newer methods suggested in this book This new book by a prolific fluid dynamicist and mathematician who has published more than twenty research monographs represents not just another contribution to aerodynamics but a book that raises serious questions about traditionally accepted approaches and formulations providing new methods that solve longstanding problems of importance to the industry While both conventional and newer ideas are discussed the presentations are readable and geared to advanced undergraduates with exposure to elementary differential equations and introductory aerodynamics principles Readers are introduced to fundamental algorithms with Fortran source code for basic applications such as subsonic lifting airfoils transonic supercritical flows utilizing mixed differencing models for inviscid shear flow aerodynamics and so on These are models they can extend to include newer effects developed in the second half of the book Many of the newer methods have appeared over the years in various journals and are now presented

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Flying Magazine ,1944-07 *Flying Magazine* ,1944-08 *Language Power: Grades 6-8 Level A Teacher's Guide* Ericka Davis Wien,2012-10-30

Dancing with the Devil Dexter Cox,2023-03-10 The title of this book was selected directly from a statement made to the author by a representative of the FAA during an informal inquiry into why the author was involved in so many engine failures and equipment malfunction incidents One of the FAA representatives stated that in the preceding eight months the author had been involved in more incidents engine failures and in flight equipment failures than all the rest of the pilots in the Rocky Mountain region combined and thought that the author was dancing with the devil on a frequent basis and he was concerned for the author s safety The author thought that was a unique way of describing his experiences with various types of failures and selected that phrase for the title of the book

Computational Aerodynamics Antony Jameson,2022-09-01 Computational aerodynamics is a relatively new field in engineering that investigates aircraft flow fields via the simulation of fluid motion and sophisticated numerical algorithms This book provides an excellent reference to the subject for a wide audience from graduate students to experienced researchers and professionals in the aerospace engineering field Opening with the essential elements of computational aerodynamics the relevant mathematical methods of fluid flow and numerical methods for partial differential equations are presented Stability theory and shock capturing schemes and viscous flow and time integration methods are then comprehensively outlined The final chapters treat more advanced material including

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