

1st Mid-Term Exam

Grade: 8

Subject: English

Upstream Book

Student's Name:

Date:

A- VOCABULARY & STRUCTURE (15 MARKS)

1-Choose the correct words in brackets: (10 Marks)

1. Abdullah is (pessimistic- optimistic- honest-dishonest). He always tells the truth.
2. The smoke of factories and the (hustle and bustle - balloons-parachutes -excited) of the city annoy me a lot.
3. She is beautiful with a (blond - blonde - round- almond-shaped) face.
4. We could not grow any crops because of (the drought – rains – sea- ranch).
5. Her dress is so elegant. The (collar – cloak – fur-trimmed – chin) and the cuffs have the same color.
6. The street is not familiar (for- to – with – of) them. They did not use to live in it.
7. He (rarely- always- usually- frequently) gets angry when his team loses a match. He is a patient and easygoing person.
8. The street is crowded (with – of – for- at) students.
9. He is the (most – more – less – least) popular student in the school. All teachers like him.
10. They prefer (watching – to watch – watch – the watching) a movie to going out.

2- Rewrite the following sentences using the words in brackets: (5 Marks)

1. He used to take exercises in the mornings. (usually)
.....
2. The Pyramids are the most famous tourist attractions in Egypt. (famous for)
.....
3. I don't like living in the city. (can't stand)
.....

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AW Rasmussen



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Daganzo,2012-12-06 This work was stimulated by a comment made by a former student Prof Alan Erera of Georgia Tech in connection with an inventory stability game he was going to play in one of his logistics classes This was the well known beer game that is often played in business schools to illustrate the bullwhip effect in supply chains Al had said to me that he did not have to tell his students how to reorder replacement parts from the other members of the supply chain because he knew from experience that the order sizes the players would generate as the game progressed would become chaotic anyhow Since I had not played the beer game his assertion was intriguing to me Why would such an unstructured game always lead to the same undesirable effect Did it have something to do with psychology What is it that players did to generate instabilities I posed these to other people but could not get completely satisfactory answers Thus the bullwhip mystery remained at least in my mind Since inventory chains are conservative systems analogous to a traffic stream and since traffic flow models exhibit similar effects the instability of automobile platoons and of certain numerical methods being two notable examples I suspected that traffic flow theory might shed some light on the puzzle *Techniques of*

Water-resources Investigations of the United States Geological Survey: Chapt. B2. Bennet, G.D. Introduction to ground-water hydraulics Geological Survey (U.S.),1989 **Applied Mechanics Reviews** ,1965 On the Induced Flow of an Electrically Conducting Liquid in a Rectangular Duct by Electric and Magnetic Fields of Finite Extent Vernon J. Rossow,Wm. Pritchard Jones,Robert H. Huerta,1961 **NASA Technical Note** ,1961 Effects of Water-control Structures on Hydrologic and Water-quality Characteristics in Selected Agricultural Drainage Canals in Eastern North Carolina M. W. Treece,M. L.

Jaynes,1994 **Cosmic Winds and the Heliosphere** J. R. Jokipii,C. P. Sonett,Mark S. Giampapa,2018-01-30 Until the advent of space physics astrophysical plasmas could be studied only using ground based observations Although observational methods have advanced over recent decades the merging of heliospheric physics with astrophysics is far from complete due to the vastly different techniques employed by astronomers and space physicists That astrophysical plasmas can be studied directly is a major advance in astrophysical research The solar wind from the Sun is only one of many examples of solar

winds but it provides scientists with a basis for understanding how these formerly disparate disciplines are related Cosmic Winds and the Heliosphere is a comprehensive sourcebook on conceptually correlated topics in astrophysical winds and heliospheric physics The contributors review the various kinds of winds such as solar wind winds of cataclysmic variables and winds from pulsating stars They then examine the physics of wind origin and physical phenomena in winds including heliospheric shocks magnetohydrodynamic turbulence and kinetic phenomena A final section considers interactions with surrounding media with contributions ranging from studies of the interstellar cloud surrounding the solar system to considerations of solar wind interaction with comets Prepared to the scrupulous standards of the University of Arizona Space Science Series Cosmic Winds and the Heliosphere is an essential volume for astronomers and space physicists Molecular Gas Dynamics Yoshio Sone,2007-10-16 Molecular Gas Dynamics originates from lectures and seminars delivered by the author at various universities and institutions worldwide These materials are supplemented and arranged in a form appropriate to a graduate textbook on molecular gas dynamics or gas dynamics on the basis of kinetic theory The book provides an up to date description of the basic theory of molecular gas dynamics and its various applications giving interesting and important gas namic phenomena The progress of molecular gas dynamics in the last forty years has greatly enhanced the contents of the basic theory and provided inf mation on various interesting and important gas dynamic problems This has made it possible to compile a new graduate textbook on molecular gas dyn ics The present book re ect's these developments providing working knowledge theory techniques andtypicalphenomenainarare edgas low densityand cro ws for future theoretical development and applications The book begins with a brief presentation of the fundamental properties of the Boltzmann equation and a summary of notation used globally in subsequent chapters of the book A full explanation of the fundamental properties is given in Appendix A The author hopes that readers of various backgrounds can proceed quickly to the main subject with reference to Appendix A if necessary **GARP Publications Series** ,1976

Scientific and Technical Aerospace Reports ,1989 **Nephrology** Michinobu Hatano,2013-12-01 **Oswaal NTA CUET (UG) Question Banks | Chapterwise & Topicwise | English, Physics, Chemistry, Math & General Test | Set of 5 Books | Entrance Exam Preparation Books 2024** Oswaal Editorial Board,2024-03-08 Description of the Product 100% Exam Ready With 2023 CUET UG Exam Papers Fully Solved with Explanations Concept Clarity With Revision Notes Chapter Analysis with updated pattern Extensive Practice With 800 Practice Questions of Previous Years 2021 2023 Fill Learning Gaps with Smart Mind Maps Concept Videos Valuable Exam Insights With Tips Tricks to ace CUET UG in 1st Attempt

Tsunami: Engineering Perspective For Mitigation, Protection And Modeling Vallam Sundar,Sannasi Annamalaisamy Sannasiraj,K Murali,V Sriram,2020-05-15 The most pertinent tsunami related issues such as water borne debris during tsunami flooding design loads to incorporate for impact forces on coastal zone infrastructure detection and warning are meticulously incorporated in this book Modelling of various coastal processes have proven to be successful in the recent past

which includes extreme events such as storm surge cyclone etc The possible provisions for computational numerical tsunami modelling and real physical modelling in laboratory are elaborated The propagation evolution and run up of tsunami waves and their associated non linear dynamics are discussed The significant inferences from the experts who have had hands on experience working with the extensive magnitude of a tsunami disaster reported on the signature studies and post facto effects of the 2004 Indian Ocean Tsunami with respect to the damages along the Indian coast

Compressor Surge and Stall R. C. Pampreen,1993 High efficiency axial and centrifugal compressors are important in fields as diverse as aircraft engines superchargers and turbochargers process and refrigeration compressors Compressors must achieve high efficiency in blade rows in diffusing flow fields Of equal and sometimes greater importance is the range of stable operation of the compressor Blade row stall characteristics determine the limit of stable operation Blading can stall uniformly with symmetric flow breakdown or asymmetrically in rotating stall which propagates around the periphery of the blade row Depending on aerodynamic conditions surge may occur instead of in concert with or subsequent to blade row stall The transient breakdown and recovery of aerodynamic loading not only limits compressor performance but also leads to mechanical failures caused by the vibrational loads imposed on the blades There is no need to know what initiates these performance limits so that surge and stall margins can be optimized and control strategies can be planned the first step toward understanding is to be knowledgeable about the physical processes occurring during surge and stall This will permit the designer to anticipate variable geometry needs such as variable inlet guide vanes variable stators and bleed port strategies Theoretical treatment is far from being well established however there are many approaches discussed in the literature This book is a unique reference to the subject matter Physical descriptions of the phenomena are given test results are presented and analytical studies are discussed There has been much written about the experimental investigations and theoretical treatments related to surge and stall To assist those who would pursue advancements in furthering our knowledge of surge and stall it seemed appropriate to have a resource that contains a compendium of information on this subject That is the purpose of this book

Source d apr s la 4e de couverture **Mercury Control** Evan J. Granite, Henry W. Pennline, Constance Senior, 2015-01-20 This essential handbook and ready reference offers a detailed overview of the existing and currently researched technologies available for the control of mercury in coal derived gas streams and that are viable for meeting the strict standards set by environmental protection agencies Written by an internationally acclaimed author team from government agencies academia and industry it details US EU Asia Pacific and other international perspectives regulations and guidelines

Statistics for Environmental Engineers, Second Edition Linfield C. Brown, Paul Mac Berthouex, 2002-01-29 Two critical questions arise when one is confronted with a new problem that involves the collection and analysis of data How will the use of statistics help solve this problem Which techniques should be used Statistics for Environmental Engineers Second Edition helps environmental science and engineering students answer these questions when the goal is to understand and design systems

for environmental protection The second edition of this bestseller is a solutions oriented text that encourages students to view statistics as a problem solving tool Written in an easy to understand style Statistics for Environmental Engineers Second Edition consists of 54 short stand alone chapters All chapters address a particular environmental problem or statistical technique and are written in a manner that permits each chapter to be studied independently and in any order Chapters are organized around specific case studies beginning with brief discussions of the appropriate methodologies followed by analysis of the case study examples and ending with comments on the strengths and weaknesses of the approaches New to this edition Thirteen new chapters dealing with topics such as experimental design sizing experiments tolerance and prediction intervals time series modeling and forecasting transfer function models weighted least squares laboratory quality assurance and specialized control charts Exercises for classroom use or self study in each chapter Improved graphics Revisions to all chapters Whether the topic is displaying data t tests mechanistic model building nonlinear least squares confidence intervals regression or experimental design the context is always familiar to environmental scientists and engineers Case studies are drawn from censored data detection limits regulatory standards treatment plant performance sampling and measurement errors hazardous waste and much more This revision of a classic text serves as an ideal textbook for students and a valuable reference for any environmental professional working with numbers

Advanced Earth-to-orbit Propulsion Technology 1994 Robert J. Richmond, Shi-Tsan Wu, 1994

10 Practice Sets Workbook for CDS (Combined Defence Services) Exam Disha Experts, 2018-11-19 10 Practice Sets Workbook for CDS Combined Defence Services Exam is the thoroughly revised and updated 2nd Edition It provides 10 Practice Sets along with detailed solutions Each Set contains 3 tests Mathematics General Knowledge and English Language as per the latest pattern The general knowledge questions are based on latest current affairs and are based on the latest pattern of CDS exam The solution to each Test is provided at the end of the book This book will really help the students in developing the required Speed and Strike Rate which will increase their final score in the exam

Multiple Criteria Decision Making in Supply Chain Management A. Ravi Ravindran, 2017-07-12 Supply chain management decisions are made under the conflicting criteria of maximizing profit and customer responsiveness while minimizing supply chain risk Multiple Criteria Decision Making in Supply Chain Management provides a comprehensive overview of multi criteria optimization models and methods that can be used in supply chain decision making Presenting the contributions of internationally known authors researchers educators and practitioners this new book in the Operations Research Series provides readers with a single source guide to recent developments in this area The focus of the book is on the design and operation of the supply chain system which involves connecting many production and distribution systems often across wide geographic distances in such a way that the businesses involved can ultimately satisfy the consumer demand as efficiently as possible resulting in maximum financial returns to those businesses connected to that supply chain system The book includes several case studies on the design and operation of supply chain networks in

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