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GUJARAT TECHNOLOGICAL UNIVERSITY

BE- VIIIth SEMESTER-EXAMINATION - MAY- 2012

Subject code: 180803

Date: 08/05/2012

Subject Name: Biomedical Instrumentation

Time: 10:30 am – 01:00 pm

Total Marks: 70

Instructions:

1. Attempt all questions.
2. Make suitable assumptions wherever necessary.
3. Figures to the right indicate full marks.

- Q.1** (a) Explain various components of physiological system of body. 07
 (b) List and discuss briefly various types of transducers used for Bio- medical applications. 07
- Q.2** (a) Explain electrode tissue interface for surface electrodes used with jelly. Also discuss Electrode Electrolyte interface. 07
 (b) What is EEG? Why is it much more difficult to recognize than ECG? How can certain characteristic EEG Waveform be related to sleep? 07
OR
 (b) Describe Ultrasonic Blood flow method for blood flow measurement through artery along with governing Doppler equation. 07
- Q.3** (a) Write short notes on Pacemakers and Defibrillators. 07
 (b) What is Heart Lung Machine? Explain its working with constructional Diagram. 07
OR
- Q.3** (a) What do you understand by the term "blood count"? Describe the operation of blood counter. 07
 (b) Explain the structure and function of central nervous system. 07
- Q.4** (a) Explain the generation of bioelectric potential in human body. Explain acting and resting potential with necessary wave form. 07
 (b) What is Hemodialysis? Explain Hemodialysis machine with block diagram 07
OR
- Q.4** (a) Explain Auto Analyser system with the help of neat diagram and explain function of each block? 07
 (b) What is Colorimeter? Explain block diagram of colorimeter with its application. 07
- Q.5** (a) Describe and explain shock hazards for electric equipment and prevention against them. 07
 (b) Explain the working principle of CT Scan with block diagram. 07
OR
- Q.5** (a) What you mean by pH? Explain measurement of pH with electrode. How this system calibrated? 07
 (b) Name the three basic types of electrodes for measurement of bioelectric potentials. Explain any one in detail 07

Gtu Exam Papers Diploma 2nd Sem Mechanical

**David S. Bright, Anastasia H.
Cortes, Eva Hartmann**



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Elements of Mechanical Engineering(GTU) Sadhu Singh,2010 The book strictly complies with the new syllabus of Gujrat Technological University Ahmedabad for B E First year of all braches of Engineering The subject matter is presented in a graded stepwise easytofollow style Each chapter includes MulipleChoice Questions Review Questions and Exercises for easy recapitulation

Engineering Mathematics-II A. Ganeshi,2009 About the Book This book Engineering Mathematics II is designed as a self contained comprehensive classroom text for the second semester B E Classes of Visveswaraiah Technological University as per the Revised new Syllabus The topics included are Differential Calculus Integral Calculus and Vector Integration Differential Equations and Laplace Transforms The book is written in a simple way and is accompanied with explanatory figures All this make the students enjoy the subject while they learn Inclusion of selected exercises and problems make the book educational in nature It shou

Calculus Deborah Hughes-Hallett,Andrew M. Gleason,William G. McCallum,Daniel E. Flath,David O. Lomen,David Lovelock,Jeff Tecosky-Feldman,Thomas W. Tucker,Joseph Thrash,Karen R. Rhea,Andrew Pasquale,Sheldon P. Gordon,Douglas Quinney,Patti Frazer Lock,1997-10-24 A revision of the best selling innovative Calculus text on the market Functions are presented graphically numerically algebraically and verbally to give readers the benefit of alternate interpretations The text is problem driven with exceptional exercises based on real world applications from engineering physics life sciences and economics Revised edition features new sections on limits and continuity limits l Hopital s Rule and relative growth rates and hyperbolic functions

MCQs in Biochemistry G. Vidya Sagar,2008 Medical and Paramedical graduates aspiring for higher education planning to take PG ought to appear in entrance examinations These entrance examinations are usually patterned in objective type Biochemistry forms an integral part of curriculum of medical and paramedical courses It is an important subject and deals with various Chemical Biochemical and Physiological reactions and processes that take place inside a living system Quite a large number of MCQs appear in PG medical and paramedica

Digital Electronics Anil K. Maini,2007-09-27 The fundamentals and implementation of digital electronics are essential to understanding the design and working of consumer industrial electronics communications embedded systems computers security and military equipment Devices used in applications such as these are constantly decreasing in size and employing more complex technology It is therefore essential for engineers and students to understand the fundamentals implementation and application principles of digital electronics devices and integrated circuits This is so that they can use the most appropriate and effective technique to suit their technical need This book provides practical and comprehensive coverage of digital electronics bringing together information on fundamental theory operational aspects and potential applications With worked problems examples and review questions for each chapter Digital Electronics includes information on number systems binary codes digital arithmetic logic gates and families and

Boolean algebra an in depth look at multiplexers de multiplexers devices for arithmetic operations flip flops and related devices counters and registers and data conversion circuits up to date coverage of recent application fields such as programmable logic devices microprocessors microcontrollers digital troubleshooting and digital instrumentation A comprehensive must read book on digital electronics for senior undergraduate and graduate students of electrical electronics and computer engineering and a valuable reference book for professionals and researchers *Physics of Light and Optics (Black & White)* Michael Ware,Justin Peatross,2015 **Manufacturing Processes** H. N. Gupta,2012-09 Effective from 2008 09 session U P T U has introduced the subject of manufacturing processes for first year engineering students of all streams This textbook covers the entire course material in a distilled form **Elements of Mechanical.Engineering (PTU)** Sadhu Singh,2009 The present book on Elements of Mechanical Engineering is meant for the engineering students of all branches at their first year level It covers the new syllabus of panjab Technical University Jalandhar However it shall be useful to students of other Universities also The book covers the basic principles of Thermodynamics zeroth law of Thermodynamics and the concept of temperature in the first chapter Principles of Management David S. Bright,Anastasia H. Cortes,Eva Hartmann,2023-05-16 Black white print Principles of Management is designed to meet the scope and sequence requirements of the introductory course on management This is a traditional approach to management using the leading planning organizing and controlling approach Management is a broad business discipline and the Principles of Management course covers many management areas such as human resource management and strategic management as well as behavioral areas such as motivation No one individual can be an expert in all areas of management so an additional benefit of this text is that specialists in a variety of areas have authored individual chapters *Chemical Engineering Design* Gavin Towler,Ray Sinnott,2012-01-25 Chemical Engineering Design Second Edition deals with the application of chemical engineering principles to the design of chemical processes and equipment Revised throughout this edition has been specifically developed for the U S market It provides the latest US codes and standards including API ASME and ISA design codes and ANSI standards It contains new discussions of conceptual plant design flowsheet development and revamp design extended coverage of capital cost estimation process costing and economics and new chapters on equipment selection reactor design and solids handling processes A rigorous pedagogy assists learning with detailed worked examples end of chapter exercises plus supporting data and Excel spreadsheet calculations plus over 150 Patent References for downloading from the companion website Extensive instructor resources including 1170 lecture slides and a fully worked solutions manual are available to adopting instructors This text is designed for chemical and biochemical engineering students senior undergraduate year plus appropriate for capstone design courses where taken plus graduates and lecturers tutors and professionals in industry chemical process biochemical pharmaceutical petrochemical sectors New to this edition Revised organization into Part I Process Design and Part II Plant Design The broad themes of Part I are flowsheet development

economic analysis safety and environmental impact and optimization Part II contains chapters on equipment design and selection that can be used as supplements to a lecture course or as essential references for students or practicing engineers working on design projects New discussion of conceptual plant design flowsheet development and revamp design Significantly increased coverage of capital cost estimation process costing and economics New chapters on equipment selection reactor design and solids handling processes New sections on fermentation adsorption membrane separations ion exchange and chromatography Increased coverage of batch processing food pharmaceutical and biological processes All equipment chapters in Part II revised and updated with current information Updated throughout for latest US codes and standards including API ASME and ISA design codes and ANSI standards Additional worked examples and homework problems The most complete and up to date coverage of equipment selection 108 realistic commercial design projects from diverse industries A rigorous pedagogy assists learning with detailed worked examples end of chapter exercises plus supporting data and Excel spreadsheet calculations plus over 150 Patent References for downloading from the companion website Extensive instructor resources 1170 lecture slides plus fully worked solutions manual available to adopting instructors

Engineering Optimization S. S. Rao, 2000 A Rigorous Mathematical Approach To Identifying A Set Of Design Alternatives And Selecting The Best Candidate From Within That Set Engineering Optimization Was Developed As A Means Of Helping Engineers To Design Systems That Are Both More Efficient And Less Expensive And To Develop New Ways Of Improving The Performance Of Existing Systems Thanks To The Breathtaking Growth In Computer Technology That Has Occurred Over The Past Decade Optimization Techniques Can Now Be Used To Find Creative Solutions To Larger More Complex Problems Than Ever Before As A Consequence Optimization Is Now Viewed As An Indispensable Tool Of The Trade For Engineers Working In Many Different Industries Especially The Aerospace Automotive Chemical Electrical And Manufacturing Industries In Engineering Optimization Professor Singiresu S Rao Provides An Application Oriented Presentation Of The Full Array Of Classical And Newly Developed Optimization Techniques Now Being Used By Engineers In A Wide Range Of Industries Essential Proofs And Explanations Of The Various Techniques Are Given In A Straightforward User Friendly Manner And Each Method Is Copiously Illustrated With Real World Examples That Demonstrate How To Maximize Desired Benefits While Minimizing Negative Aspects Of Project Design Comprehensive Authoritative Up To Date Engineering Optimization Provides In Depth Coverage Of Linear And Nonlinear Programming Dynamic Programming Integer Programming And Stochastic Programming Techniques As Well As Several Breakthrough Methods Including Genetic Algorithms Simulated Annealing And Neural Network Based And Fuzzy Optimization Techniques Designed To Function Equally Well As Either A Professional Reference Or A Graduate Level Text Engineering Optimization Features Many Solved Problems Taken From Several Engineering Fields As Well As Review Questions Important Figures And Helpful References Engineering Optimization Is A Valuable Working Resource For Engineers Employed In Practically All Technological

Industries It Is Also A Superior Didactic Tool For Graduate Students Of Mechanical Civil Electrical Chemical And Aerospace Engineering *Basic Civil Engineering* S. S. Bhavikatti,2019 Introduction to Machine Learning Ethem Alpaydin,2014-08-22 Introduction Supervised learning Bayesian decision theory Parametric methods Multivariate methods Dimensionality reduction Clustering Nonparametric methods Decision trees Linear discrimination Multilayer perceptrons Local models Kernel machines Graphical models Brief contents Hidden markov models Bayesian estimation Combining multiple learners Reinforcement learning Design and analysis of machine learning experiments *Engineering Metrology and Measurements* Raghavendra,,Krishnamurthy,2013-05 Engineering Metrology and Measurements is a textbook designed for students of mechanical production and allied disciplines to facilitate learning of various shop floor measurement techniques and also understand the basics of mechanical measurements Fundamentals of Machine Design Waldemar Karaszewski,2011-09-21 Special topic volume on Fundamentals of Machine Design **Engineering Thermodynamics** P. K. Nag,2005 Indian Knowledge Systems Kapil Kapoor,Avadhesh K. Singh,2005 Contributed articles on Intellectual life and Hindu civilization presented at a seminar held in Shimla at 2003 **Engineering Economy** Leland T. Blank,Anthony J. Tarquin,2002 Publisher Description *Textbook of Pharmacognosy & Phytochemistry* Dr Biren Shah,2013-11-01 This comprehensive textbook primarily aims at fulfilling the syllabus requirements of B Pharm students It is specifically designed to impart knowledge about the alternative systems of medicine and modern pharmacognosy Additionally it will also serve as a valuable information resource to other health sciences students and researchers working in the field of herbal technology Textbook of Thermal Engineering J. K. Gupta,R. S. Khurmi,1997

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