

**GUJARAT TECHNOLOGICAL UNIVERSITY****BE- SEMESTER 1<sup>st</sup> / 2<sup>nd</sup> EXAMINATION (OLD SYLLABUS) – SUMMER - 2017****Subject Code: 110014****Date: 01/06/2017****Subject Name: Calculus****Time: 2:30 PM to 05:30 PM****Total Marks: 70****Instructions:**

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

- Q.1** (a) 1) Find the Taylor's series about  $x=0$  for  $f(x) = \frac{1}{1+x^2}$ . 03
- 2) Find the expansion of  $\log\left(x + \frac{1}{x}\right)$  in ascending powers of  $x$  up to terms in  $x^5$  and find approximately the value of  $\log 4.5$ . 04
- (b) 1) Does the series  $\sum_{n=0}^{\infty} \frac{1}{n!} (x-1)^n$  converges? Justify. 03
- 2) Evaluate: 04
- i.  $\lim_{x \rightarrow 0} \frac{x^2 + 1}{x^2 + 1}$
- ii.  $\lim_{x \rightarrow 0} \frac{1 - \cos(x)}{x^2}$
- Q.2** (a) 1) Determine whether the series  $\sum_{n=0}^{\infty} \frac{1}{n!} (x-1)^n$  converges or diverges. 03
- 2) Find the radius and interval of convergence of the series  $\sum_{n=0}^{\infty} \frac{(x-1)^n}{n!}$ . 04
- (b) 1) Determine whether the series  $\sum_{n=0}^{\infty} \frac{1}{n!} (x-1)^n$  converges or diverges. 03
- 2) Discuss the continuity of  $f(x, y) = \begin{cases} \frac{x^2 + y^2}{x^2 + y^2 + 1} & : (x, y) \neq (0, 0) \\ 0 & : (x, y) = (0, 0) \end{cases}$  at  $(0, 0)$ . 04
- Q.3** (a) 1) Does the improper integral  $\int_0^{\infty} x e^{-x^2} dx$  converge or diverge? Justify. 03
- 2) Compute the four second order partial derivatives of  $f(x, y) = x^2 y^2 + 1 + 2x^2 y^2$ . 04
- (b) 1) Evaluate  $\lim_{x \rightarrow 0} \left( \frac{1}{x} + \frac{1}{x^2} \right)$ . 03
- 2) Find the maximum and minimum values of  $z = 1 - y$  on the circle  $x^2 + 1 + y^2 = 4$ . 04
- Q.4** (a) 1) Find the equation of the tangent plane to the sphere  $x^2 + 1 + y^2 + 1 + z^2 = 14$  at the point  $(1, 2, 1)$ . 03
- 2) If  $u = 1 + 2xy + 3x^2 + 4y^2 + 5z^2$ , show that  $\frac{\partial^2 u}{\partial x^2} + \frac{\partial^2 u}{\partial y^2} + \frac{\partial^2 u}{\partial z^2} = 10$ . 04
- (b) 1) Determine the intervals of increasing and decreasing for the function  $f(x) = x^3 - 1 + 2x - x^2$ . 03
- 2) Evaluate  $\int \int_R (x + 2y) dx dy$ , where  $R$  is the region bounded by the parabolas  $y = 2x^2$  and  $y = 1 + 1 - x^2$ . 04

# Gtu Question Paper With Solutions

**J. P. Sharma**



## Gtu Question Paper With Solutions:

*Engineering Physics (with Practicals) (GTU), 8th Edition* G. Vijayakumari, Engineering Physics has been specifically designed and written to meet the requirements of the engineering students of GTU All the topics and sub topics are neatly arranged for the students A number of assignment problems along with questions and answers have also been provided MCQs for the bridge course have been designed in such a way that the students can recollect every concept that they have read and apply easily during the examination KEY FEATURES Detailed discussion of every topic from elementary to comprehensive level with several worked out examples A section on practicals Solved Question Papers Dec 2013 and June 2014 As per the syllabus for 2013 14      **Engineering Mathematics Iii (For Gtu)** Ram Babu, 2010-09      *Data and File Structure (For GTU), 2nd Edition* Rohit Khurana, Data and File Structure has been specifically designed to meet the requirements of the engineering students of GTU This is a core subject in the curriculum of all Computer Science programs The aim of this book is to help the students develop programming and algorithm analysis skills simultaneously such that they are able to design programs with maximum efficiency C language has been used in the book to permit the execution of basic data structures in a variety of ways Key Features 1 Simple and easy to follow text 2 Wide coverage of topics 3 Programming examples for clarity 4 Summary and exercises at the end of each chapter to test your knowledge 5 Answers to selected exercises 6 University question papers with answers 7 Objective type questions for practice      *S. Chand's Engineering Physics (For GTU, Ahmedabad)* Avadhanulu M.N. & Patel H.B., Strictly according to the New Syllabus of Gujarat Technology University Ahmedabad Common to All Branches of B E B Tech 1st year      **Data Structures** Anuradha A. Puntambekar, 2020-12-01 The book has been developed to provide comprehensive and consistent coverage of both the concepts of data structures as well as implementation of these concepts using C programming The book utilizes a systematic approach wherein each data structure is explained using examples followed by its implementation using a programming language It begins with the introduction to data types In this an overview of various types of data structures is given and asymptotic notations best case worst case and average case time complexity is discussed The book then focuses on the linear data structures such as arrays stacks queues and linked lists In these units each concept is followed by its implementation and logic explanation part The book then covers the non linear data structures such as trees and graphs These data structures are very well explained with the help of illustrative diagrams examples and implementations The text book then covers two important topics hashing and file structures While explaining the hashing various hashing methods and collision handling techniques are explained with necessary illustrations and examples File structures are demonstrated by implementing sequential index sequential and random file organization Finally searching and sorting algorithms their implementation and time complexities are discussed The sorting and searching methods are illustrated systematically with the help of examples The explanation in this book is in a very simple language along with clear and concise form which will

help the students to have clear cut understanding of the subject      **Engineering Mathematics Volume II** J. P. Sharma, 2011      **Elements of Mechanical Engineering (GTU)** Sadhu Singh, 2010 The book strictly complies with the new syllabus of Gujarat Technological University Ahmedabad for B E First year of all branches of Engineering The subject matter is presented in a graded stepwise easy to follow style Each chapter includes Multiple Choice Questions Review Questions and Exercises for easy recapitulation      **Environment for Business: Strictly as per requirements of the Gujarat Technological University** S. Tamer Cavusgil, Gary Knight, John R. Riesenberger,      *Modern Mathematics Education for Engineering Curricula in Europe* Seppo Pohjolainen, Tuomas Myllykoski, Christian Mercat, Sergey Sosnovsky, 2018-07-16 This open access book provides a comprehensive overview of the core subjects comprising mathematical curricula for engineering studies in five European countries and identifies differences between two strong traditions of teaching mathematics to engineers The collective work of experts from a dozen universities critically examines various aspects of higher mathematical education The two EU Tempus IV projects MetaMath and MathGeAr investigate the current methodologies of mathematics education for technical and engineering disciplines The projects aim to improve the existing mathematics curricula in Russian Georgian and Armenian universities by introducing modern technology enhanced learning TEL methods and tools as well as by shifting the focus of engineering mathematics education from a purely theoretical tradition to a more applied paradigm MetaMath and MathGeAr have brought together mathematics educators TEL specialists and experts in education quality assurance from 21 organizations across six countries The results of a comprehensive comparative analysis of the entire spectrum of mathematics courses in the EU Russia Georgia and Armenia has been conducted have allowed the consortium to pinpoint and introduce several modifications to their curricula while preserving the generally strong state of university mathematics education in these countries The book presents the methodology procedure and results of this analysis This book is a valuable resource for teachers especially those teaching mathematics and curriculum planners for engineers as well as for a general audience interested in scientific and technical higher education      NTA UGC NET Education Exam | 1500+ Solved Questions [5 Full-length Mock Tests (Paper I & II) + 8 Concerned Subject Tests (Paper II)] EduGorilla Prep Experts, 2022-08-03 Best Selling Book in English Edition for UGC NET Education Exam with objective type questions as per the latest syllabus given by the NTA Compare your performance with other students using Smart Answer Sheets in EduGorilla's UGC NET Education Exam Practice Kit UGC NET Education Exam Preparation Kit comes with 13 Tests 5 Full length Mock Tests Solved 8 Concerned Subject Tests with the best quality content Increase your chances of selection by 14X UGC NET Education Exam Prep Kit comes with well structured and 100% detailed solutions for all the questions Clear exam with good grades using thoroughly Researched Content by experts      **Engineering Graphics for the First Year Student (GTU)** Prof. P. J. Shah, Engineering Graphics in its 13th year has been succinctly revised for the Engineering students of 1st year of Gujarat Technological University Ahmedabad Beginning with the units dimensions and

standard this book discusses the measurement and measurement errors Then it goes on to discuss electronics equipment measurements of low resistance and A C bridges Moreover the book deals with the cathode ray oscilloscopes Further it describes various instrument calibration Finally the book deals with recorders and plotters      **Electrical Circuit Analysis** Uday A. Bakshi, Late Ajay V. Bakshi, 2020-12-10 The importance of Electrical Circuit Analysis is well known in the various engineering fields The book provides comprehensive coverage of mesh and node analysis various network theorems analysis of first and second order networks using time and Laplace domain steady state analysis of a c circuits coupled circuits and dot conventions network functions resonance and two port network parameters The book starts with explaining the network simplification techniques including mesh analysis node analysis and source shifting Then the book explains the various network theorems and concept of duality The book also covers the solution of first and second order networks in time domain The sinusoidal steady state analysis of electrical circuits is also explained in the book The book incorporates the discussion of coupled circuits and dot conventions The Laplace transform plays an important role in the network analysis The chapter on Laplace transform includes properties of Laplace transform and its application in the network analysis The book includes the discussion of network functions of one and two port networks The book incorporates the detailed discussion of resonant circuits The book covers the various aspects of two port network parameters along with the conditions of symmetry and reciprocity It also derives the interrelationships between the two port network parameters The book uses plain and lucid language to explain each topic Each chapter gives the conceptual knowledge about the topic dividing it in various sections and subsections The book provides the logical method of explaining the various complicated topics and stepwise methods to make the understanding easy The variety of solved examples is the feature of this book The book explains the philosophy of the subject which makes the understanding of the subject very clear and makes the subject more interesting      Mastering Heat Transfer Prof Alpesh V Mehta, 2025-06-06 Unlock the secrets to scoring high in Gujarat Technological University GTU exams with this comprehensive guide tailored specifically for undergraduate mechanical engineering students Mastering Heat Transfer 5 GTU Solved Papers brings clarity confidence and a solid grasp of core concepts by offering detailed step by step solutions to five carefully selected GTU question papers Designed with the student in mind this book doesn t just provide answers it builds understanding Each solution is crafted to reflect the methodical approach expected in university exams making it easier for students to learn the logic apply the formulas correctly and avoid common mistakes Whether you re revising before finals or seeking extra practice this book is your personal tutor Ideal for self study classroom support or exam crash prep this book is an essential resource for mastering one of the most challenging subjects in the mechanical engineering curriculum With clear explanations structured problem solving methods and exam oriented insights it s more than just a solution manual it s your shortcut to success Ace Heat Transfer with confidence Start solving smart

**Proceedings of the International Symposium on Sustainable Energy and Power Engineering 2021** Akhmetova

Irina, Pietro Zunino, 2022-04-28 This book comprises the proceedings of the International Symposium on Sustainable Energy and Power Engineering SUSE 2021 The contents of this volume focus on recent technological advances in the field of energy efficiency and green buildings new construction materials and related technology hydrogen and renewable energy environmental aspects of the modern power industry etc The contents cover latest advances especially in digital transformation of society and economy of the energy sector turbomachines and combined plants intelligent energy systems This volume will prove a valuable resource for those in academia and industry

**Soft Methods for Integrated Uncertainty Modelling** Jonathan Lawry, Enrique Miranda, Alberto Bugarin, Shoumei Li, Maria Angeles Gil, Przemyslaw Grzegorzewski, Olgierd Hryniewicz, 2007-10-08 The idea of soft computing emerged in the early 1990s from the fuzzy systems community and refers to an understanding that the uncertainty imprecision and ignorance present in a problem should be explicitly represented and possibly even exploited rather than either eliminated or ignored in computations For instance Zadeh defined Soft Computing as follows Soft computing differs from conventional hard computing in that unlike hard computing it is tolerant of imprecision uncertainty and partial truth In effect the role model for soft computing is the human mind Recently soft computing has to some extent become synonymous with a hybrid approach combining AI techniques including fuzzy systems neural networks and biologically inspired methods such as genetic algorithms Here however we adopt a more straightforward definition consistent with the original concept Hence soft methods are understood as those uncertainty formalisms not part of mainstream statistics and probability theory which have typically been developed within the AI and decision analysis community These are mathematically sound uncertainty modelling methodologies which are complementary to conventional statistics and probability theory

*Research Methodology (RM)* Prof. Devrshi Upadhyay, Prof. Richa Pandit, Prof. Devina Upadhyay, GTU MBA

**The First Christians in the Roman World** E. A. Judge, 2008 Collection of previously published essays and lectures

**Metamorphoses of the Absolute** Otto Neumaier, Daina Teters, 2019-01-10 This collection of essays is devoted to the diversity of the conceptual and terminological definitions of the notion of the absolute Absolute comprises both the concepts of the Western world related to God and the verbal constructions flowing from these ideas in the spheres of law philosophy linguistics politics medicine literature and arts Over time absolute and its neologisms have undergone various modifications assuming the associated characteristics of syntactic ambiguity and inflation Absolute can imply an increase in the degree of a quality attached to some object or phenomenon and can be used as either an adverbial modifier or a proper noun In its appearances as a procedural term absolute mostly conveys a negative connotation when evaluating some action The question posed in this book is not what absolute is but what possibilities exist with regard to perceiving and conceptualizing it in human terms both historically and in the present

**Control System Engineering** Uday A. Bakshi, Varsha U. Bakshi, 2020-11-01 The book is written for an undergraduate course on the Feedback Control Systems It provides comprehensive explanation of theory and practice of control system engineering It elaborates

various aspects of time domain and frequency domain analysis and design of control systems Each chapter starts with the background of the topic Then it gives the conceptual knowledge about the topic dividing it in various sections and subsections Each chapter provides the detailed explanation of the topic practical examples and variety of solved problems The explanations are given using very simple and lucid language All the chapters are arranged in a specific sequence which helps to build the understanding of the subject in a logical fashion The book starts with explaining the various types of control systems Then it explains how to obtain the mathematical models of various types of systems such as electrical mechanical thermal and liquid level systems Then the book includes good coverage of the block diagram and signal flow graph methods of representing the various systems and the reduction methods to obtain simple system from the analysis point of view The book further illustrates the steady state and transient analysis of control systems The book covers the fundamental knowledge of controllers used in practice to optimize the performance of the systems The book emphasizes the detailed analysis of second order systems as these systems are common in practice and higher order systems can be approximated as second order systems The book teaches the concept of stability and time domain stability analysis using Routh Hurwitz method and root locus method It further explains the fundamentals of frequency domain analysis of the systems including co relation between time domain and frequency domain The book gives very simple techniques for stability analysis of the systems in the frequency domain using Bode plot Polar plot and Nyquist plot methods It also explores the concepts of compensation and design of the control systems in time domain and frequency domain The classical approach loses the importance of initial conditions in the systems Thus the book provides the detailed explanation of modern approach of analysis which is the state variable analysis of the systems including methods of finding the state transition matrix solution of state equation and the concepts of controllability and observability The variety of solved examples is the feature of this book which helps to inculcate the knowledge of the design and analysis of the control systems in the students The book explains the philosophy of the subject which makes the understanding of the concepts very clear and makes the subject more interesting

**Engineering Geology (For GTU)** D.V. Reddy, 2010 This book provides a comprehensive overview of this multi disciplinary subject which has interaction with other disciplines such as mineralogy petrology structural geology hydrogeology seismic engineering rock engineering soil mechanics geophysics remote sensing RS GIS GPS environmental geology etc

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