

KAKINADA INSTITUTE OF ENGINEERING & TECHNOLOGY
B.TECH (R20)-MODEL QUESTION PAPER
I B.Tech I Semester Regular Examinations, July-2021
M-I IMPORTANT QUESTIONS

UNIT-I

1. Test the convergence of the series $\sum (\sqrt{n^4 + 1} - \sqrt{n^4 - 1})$
2. Test the convergence of the series $\frac{1}{2} + \frac{\sqrt{2}}{3} + \frac{\sqrt{2}}{8} + \dots + \frac{\sqrt{n}}{n^2-1} + \dots$
3. Test the convergence of the series $\sum \frac{2.5.8\dots(3n-1)}{1.5.9\dots(4n-3)}$
4. State D'Alembert's ratio test and test the convergence of the series $\sum \frac{1.3.5\dots(2n+1)}{2.5.8\dots(3n+2)}$
5. Test the convergence of the series i) $\sum \tan\left(\frac{1}{n}\right)$ ii) $\sum \frac{1}{n^n}$
6. Test the convergence of the series $\frac{1}{2\sqrt{1}} + \frac{x^2}{3\sqrt{2}} + \frac{x^4}{4\sqrt{3}} + \dots + \frac{x^{2n-2}}{\sqrt{(n+1)}} + \dots$
7. Test the convergence of the series $\sum_{n=1}^{\infty} \left(1 + \frac{1}{n}\right)^{-n^2}$
8. State Leibnitz's test and test the convergence of the series $\sum \frac{(-1)^n}{\sqrt{(n+1)(n+2)}}$
9. Verify Rolle's theorem for the function $f(x) = (x-a)^m(x-b)^n$ in $[a, b]$
10. Verify Rolle's theorem $f(x) = x^2 - 2x - 3$ in the interval $(-1, 3)$
11. Prove that $\frac{b-a}{1+b^2} < \tan^{-1} b - \tan^{-1} a < \frac{b-a}{1+a^2}$ where $0 < a < b$
12. Show that for any $x > 0$, $1 + x < e^x < 1 + xe^x$
13. Verify Cauchy's mean value theorem for $(x) = e^x$, $(x) = e^{-x}$ in $[3, 7]$
14. Verify Taylor's theorem for $(x) = (1-x)^2$ with Lagrange's form of remainder up to two terms in $[0, 1]$.

Engineering Mathematics Question Papers Jntu

**Dr. T.K.V. Iyengar, Dr. M.V.S.S.N.
PRASAD, S. RANGANATHAM & DR. B.
KRISHNA GANDHI**

Engineering Mathematics Question Papers Jntu:

Engineering Mathematics Volume - I (For 1st Semester of JNTU, Kakinada) Iyenger T.K.V./ Gandhi, Krishna B./ Ranganatham S. & Prasad M.V.S.S.N., Engineering Mathematic **Engineering Mathematics - I [JNTU Hyderabad]** TKV Iyengar et al., This is the nineteenth edition of the book Engineering Mathematics I The earlier editions have received positive response from the teachers and the students This text book has been written strictly according to the revised syllabus R18 2018 19 of first year First Semester B Tech students of JNTU Hyderabad In this edition some topics have been updated The previous question paper problems have been included at appropriate places For the benefit of the students previous GATE questions are included at the end of each chapter The topics has been made as simple as possible and in some instances the detailed explanation is given to understand content with a minimum effort *Engineering Mathematics Volume - II (For 2nd Year of JNTU, Anantapur)* Iyenger T.K.V./ Gandhi, Krishna B./ Ranganatham S. & Prasad M.V.S.S.N., Unit I 1 Real And Complex Matrices And Linear System Of Equations 2 Eigen Values And Eigen Vectors 3 Quadratic Forms Unit Ii 4 Solution Of Algebraic And Transcendental Equations 5 Interpolation 6 Curve Fitting Unit Iii 7 Numerical Differentiation And Integration 8 Numerical Solution Of Ordinary Differential Equations Unit Iv 9 Fourier Series 10 Fourier Transforms Unit V 11 Partial Differential Equations **Engineering Mathematics - II: [Linear Algebra and Numerical Methods] (JNTUK)** Dr. T.K.V. Iyengar, Dr. M.V.S.S.N. PRASAD, S. RANGANATHAM & DR. B. KRISHNA GANDHI, This Textbook Engineering Mathematics II Linear Algebra and Numerical Methods has been written strictly according to the revised syllabus R20 of the First year Second Semester B Tech students of Jawaharlal Nehru Technological University Kakinada Previous Question Paper problems at appropriate places and GATE 2020 Questions at the end of each chapter for the benefit of the students The treatment of all topics has been made as simple as possible and in some instances with a detailed explanation as the book is meant to be understood with a minimum effort on the part of the reader However as Mathematics is a subject to be understood and practised the students are advised to practice the exercises Engineering Mathematics -IV- Complex Variables and Fourier Analysis JNTU Dr. T K V Iyengar, Dr. M.V.S.S.N. Prasad, S. Ranganatham & Dr. B. Krishna Gandhi, This is the Second edition of the book Engineering Mathematics Volume IV Complex Variables and Fourier Analysis This text book has been written strictly according to the revised syllabus R 16 2016 17 of B Tech II Year First Semester students of Jawaharlal Nehru Technological University Hyderabad The treatment of all topics has been made as simple as possible and in some instances with detailed explanation as the book is meant to be understood with a minimum effort on the part of the reader However as Mathematics is a subject to be understood and practiced the students are advised to practice the exercises **Engineering Mathematics Volume - III (Statistical and Numerical Methods) (For 1st Year - 2nd Semester of JNTU, Hyderabad)** Iyenger T.K.V./ Gandhi, Krishna B./ Ranganatham S. & Prasad M.V.S.S.N., Engineering Mathematics *Engineering Mathematics Volume III (Linear Algebra and Vector Calculus) (For 1st*

Year, 2nd Semester of JNTU, Kakinada) Iyenger T.K.V./ Gandhi, Krishna B./ Ranganatham S. & Prasad M.V.S.S.N., Engineering Mathematics **Engineering Mathematics - II: for B.Tech. First Year (Second Semester) Students of JNTU Hyderabad** Dr. T.K.V. Iyengar, Dr. M.V.S.S.N. PRASAD, S. RANGANATHAM & DR. B. KRISHNA GANDHI, Engineering Mathematics II has been written strictly according to the revised syllabus R18 2018 19 of the First year Second Semester B Tech students of JNTU Hyderabad It covers differential equations linear differential equations multiple integrations vector differentiation and integration lucidly and tend to enclose Previous Question Paper issues at suitable places and conjointly Previous GATE Questions at the end of every chapter for the benefit of the students Engineering Mathematics - I: for B.Tech. First Year (First Semester) Students of JNTU Kakinada Dr. T.K.V. Iyengar, Dr. M.V.S.S.N. PRASAD, S. RANGANATHAM & DR. B. KRISHNA GANDHI, Engineering Mathematics I Calculus and Differential Equations has been written strictly according to the revised syllabus R20 of the First year First Semester B Tech students of Jawaharlal Nehru Technological University Kakinada Topics are explained in a streamlined manner with minimal error precision as the primary goal of this book is to make students understand the concepts with minimum effort Additional Previous GATE Questions at the end of each chapter with Previous Question Paper problems makes this book an ideal choice for undergraduate students **Engineering Mathematics Volume - II (Numerical Methods and Complex Variables) (For 1st Year, 1st Semester of JNTU, Kakinada)** Iyenger T.K.V./ Gandhi, Krishna B./ Ranganatham S. & Prasad M.V.S.S.N., Engineering Mathematic Engineering Mathematics E. Rukmangadachari, 2010-09 Mathematics lays the basic foundation for engineering students to pursue their core subjects In Engineering Mathematics III the topics have been dealt with in a style that is lucid and easy to understand supported by illustrations that enable the student to assimilate the concepts effortlessly Each chapter is replete with exercises to help the student gain a deep insight into the subject The nuances of the subject have been brought out through more than 300 well chosen worked out examples interspersed across the book **A Textbook of Business Mathematics** R Jayaprakash Reddy, 2002-06 *EAMCET PHYSICS English Medium* VIKRAM BOOKS, 2015-09-18 EAMCET PHYSICS ENGLISH MEDIUM BIT BANK Prepared as per Latest Intermediate Changed Syallabus of Academic Year 2012 13 first year 2013 14 second year Bit Bank 6 Model Papers Previous EAMCET 2014 Paper **KREYSZIG'S ENGINEERING MATHEMATICS-1: AS PER JNTU SYLLABUS** Dr. A. Ramakrishna Prasad, 2009-07-01 Special Features Strictly as per syllabus of JNTU Question bank from last five year papers included Large number of solved problems and examples Stepwise derivations of complex equations and proofs of theorems Applications of the concepts explained in a lucid manner Summary provided for quick review of concepts at the end of the chapter Last five year questions given as an Appendix at the end of the book Pedagogy 200 illustrations 800 concept check questions 300 solved and explanatory examples 250 review questions and problems About The Book An attempt is made to fine tune the components of this book keeping in view the requirements of the undergraduate curriculum of JNTU This book is a modest effort to enhance

the conceptual understanding of the learners and to improve the application capability in their respective branches of Engineering and Technology This user friendly textbook consists of relevant illustrations concepts and additional information It is also helpful for the teachers and researchers to develop qualitative mathematical ability In tune with the needs of the students adequate care has been taken to incorporate all the necessary topics

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KREYSZIG'S MATHEMATICAL METHODS AS PER JNTU SYLLABUS DR. A. RAMAKRISHNA PRASAD,2009-09-01 Special Features Strictly as per syllabus of JNTU Questions from question papers of last five years included Large number of solved problems and examples Stepwise derivations of complex equations and proofs of theorems Applications of the concepts explained in a lucid manner Summary provided for quick review of concepts at the end of the chapter Appendix at the end of the book containing questions from examination papers of last five years Excellent pedagogy and student friendly format having 70 illustrations 650 concept check questions 230 solved and

explanatory examples 220 review questions An instructor CD is available that is designed to provide instructors with detailed solutions to all exercises from the text chapter wise powerpoint presentations an image gallery About The Book This version of the world s most successful and popular textbook for engineering mathematics Advanced Engineering Mathematics by Prof Erwin Kreyszig brings to students this legendary textbook as per their JNTU syllabus This version of the book fulfills the need for a book that not only effectively explains the concepts but also tests the grasping ability of the students While retaining the basic ideology and vision of Kreyszig the contents have been restructured for easy comprehension In a concise and easy to understand manner this book exclusively promotes the numerical analysis of matrices and their transformations vectors ordinary and partial differential equations and nonlinear systems that form the crux of Mathematical Methods discipline These topics find application in proving various theorems calculation of mathematical quantities derivation of expressions and formulas Every chapter has easy to follow explanations of the theory and numerous step by step solved problems and examples The questions have been hand picked from the question papers of last five years and are suitable to the current pattern of questions asked

Text Book Of Engineering Mathematics (Common To All Branches Of Jntu)

Debashis Dutta, 2006 This Jntu Hyderabad Edition Is Designed For The Core Course On The Subject And Presents A Detailed Yet Simple Treatment Of The Fundamental Principles Given In The Syllabus All Basic Concepts Have Been Comprehensively Explained And Illustrated Through A Variety Of Solved Examples Instead Of Too Much Mathematically Involved Illustrations A Step By Step Approach Has Been Followed Throughout The Book Unsolved Problems Objective And Review Questions Along With Short Answer Questions Have Been Also Included For A Thorough Grasp Of The Subject Graded Problems Have Been Included The Book Would Serve As An Excellent Text For The Subjects Mathematics I Common To All Branches Mathematics Ii Mathematical Methods Probability And Statistics And Partly For Numerical Methods The Students Are Advised To Refer The Syllabus For The Respective Branches As This Has Been Framed Branch Wise And For The Need In A Particular Semester

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