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Engineering Mathematics S.R. Koneru, 2002-11 This book incorporates in one volume the material covered in the mathematics course of undergraduate programmes in engineering and technology The topics discussed include sequences and series mean value theorems evolutes functions of several variables solutions of ordinary and partial differential equations Laplace Fourier and Z transform with their applications **Computer Vision and Information Technology** K. V. Kale, S.

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as a paper for the first year Diploma program Syllabus of this book is strictly aligned as per model curriculum of AICTE and academic content is combined with the concept of outcome based education Book cover five Units Trigonometry Functions and Limit Differential Calculus Complex numbers and partial Fraction Permutation and Combination and Binomial Theorem In every unit each topic is written in easy and lucid manner A set of exercise at the end of each unit is clubbed to test the student s comprehension Some salient features of the book Content of the book aligned with the mapping of Course Outcomes Programs Outcomes and Unit Outcomes Book provides lots of real world applications interesting facts QR Code for E resources mini projects curiosity topics sample specification table etc Students and teacher centric subject materials included in book with balanced and chronological manner Figures tables and mathematical equations are inserted to improve clarity of the topics Short questions objective questions and long answer exercises are given for practice of students after every chapter Comprehensive synopsis of formulae for a quick revision of the basic principles **Linear and Non-Linear System Theory** T Thyagarajan, D Kalpana, 2020-10-21 Linear and Non Linear System Theory focuses on the basics of linear

and non linear systems optimal control and optimal estimation with an objective to understand the basics of state space approach linear and non linear systems and its analysis thereof Divided into eight chapters materials cover an introduction to the advanced topics in the field of linear and non linear systems optimal control and estimation supported by mathematical tools detailed case studies and numerical and exercise problems This book is aimed at senior undergraduate and graduate students in electrical instrumentation electronics chemical control engineering and other allied branches of engineering Features Covers both linear and non linear system theory Explores state feedback control and state estimator concepts Discusses non linear systems and phase plane analysis Includes non linear system stability and bifurcation behaviour Elaborates optimal control and estimation

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