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Chapter 1: Review of Network Theory J.L. ...

This book is exclusively designed for the first-year engineering students of Jawaharlal Nehru Technological University, Kakinada studying the "Network Analysis" course in their second semester. The primary goal of this text is to enable the student have a firm grasp over basic principles of Network Analysis, and develop an understanding of circuits and the ability to design practical circuits that perform the

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desired operations. Emphasis is placed on basic laws, theorems and techniques which are used to develop a working knowledge of the methods of analysis used most frequently in further topics of electrical engineering. Each chapter begins with principles and theorems together with illustrative and other descriptive material. A large number of solved examples showing students the step-by-step processes for applying the techniques are presented in the text. Several questions in worked examples have been selected from university question papers. As an aid to both the instructor and the student, objective questions and tutorial problems provided at the end of each chapter progress from simple to complex. Answers to selected problems are given to instil confidence in the reader. Due care is taken to see that the reader can easily start learning the concepts of Network Analysis without prior knowledge of mathematics.

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The revision of this extremely popular text, *Circuits and Networks: Analysis and Synthesis*, comes at a time when the industry is increasingly looking to hire engineers who are able to display learning outcomes. The book has been revised based on internationally accepted Learning Outcomes required from a course. Additionally, key pedagogical aids, such as questions from previous year

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question papers are added afresh to further help students in preparing for this course and its examinations. For the tech savvy, the practice of MCQs in a digital and randomized environment will provide thrill. Salient Features: - Content revised as per internationally accepted learning outcomes - 461 Frequently asked questions derived from important previous year question papers - Features like Definition and Important Formulas are highlighted within the text

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This book caters to a course on Circuits and Networks with
coverage of both Analysis and Synthesis. Lucid language,
fundamental discussions and illustrative examples are some
of the excellent features of this text. There are numerous
solved examples employing the step wise problem solving
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challenge levels, helping the students to prepare for
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