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Comments that contain links will not be displayed until they are approved. Open Comments Close Comment Abhijit Chakrabarti's Circuit Theory: Analysis and synthesis presents a complete, detailed and lucid analysis of circuit theory. Summary of the theory of the book circuit: Analysis and synthesis is an extremely useful book, not only for engineering students, but also for those aiming to take various competitive exams. The book contains a detailed theoretical analysis of the subject and also includes numerous solved examples. To help students prepare for GATE, AMIE, IETE and other professional and competitive exams, these issues were based on the question papers of these exams. There are 23 chapters in the book. These include network theorems, circuit elements, and selectivity, Kirchhoff's Network Analysis, RLC Circuit Analysis, 3-phase Circuit Analysis, Coupled Circuit Analysis, Special Signal Analysis, Analysis of two network port, Power relations in needle circuits, application of network theorems in AC circuits, transient response of passive circuits, network functions and their properties, Fourier Analysis, Graf Theory, Application of Laplace transformation in circuit analysis, Active filter foundations, passive filters, state variable analysis, circuit simulation (computer assisted) using PSpice, and review issues. There are also 4 annexes. These are complex numbers and their operational aspects, complex frequency, fourier integral and the transformation and introduction of matrix algebra and vectors. At the end of each chapter, there are unresolved issues that can be used for practice. The author has provided useful suggestions for these issues to help readers. About Abhijit Chakrabarti Abhijit Chakrabarti is a professor in Bengal Engineering and Science University's Department of Electrical Engineering. His other books include Basic Electrical Engineering, Dynamics and Simulation of the Power System, and Power System Analysis: Operation and Control. Chakrabarti made his be in electrical engineering from NIIT, Durgapur, and M.Tech's from IIT-Delhi. He completed his ph.d. at Calcutta University. Abhijit Chakrabarti has around 25 years of teaching experience, and 7 years of industrial experience. He has received several medals and awards, including the Pandit Madan Mohan Malviya Prize and the Merit Paper Award. He has also written more than 80 research papers in national and international journals. Magazines.

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