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employing the step wise problem solving approach which helps in easy grasping of the concepts by the students. The numericals employ both AC and DC methods of analysis. Multiple Choice Questions and Practice problems have been provided in plenty and are of graded challenge levels, helping the students to prepare for competitive examinations. PSpice problems have been incorporated to help in simulation.

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

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with focus on the design of Active Filters-Butterworth & Chebyshev filters (Appendix A) 3. Key topics “Two-port networks” and “Laplace Transform” dealt with in details

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