

Network Analysis and Synthesis

Author: Ashfaq Husain

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Product Description

This book is intended to serve as a textbook for undergraduate students of electrical, electronics, computer science, instrumentation, control & communication engineering. Subject matter in each chapter develops systematically from inception basic concepts, principles and techniques clearly explained. Definitions, statement of laws, network theorems dealt with very clearly. Written in a very lucid manner. Large number of carefully selected worked examples in sufficient details step-by-step procedures given for solving problems, Most simplified methods used. Ideally suited for self study.



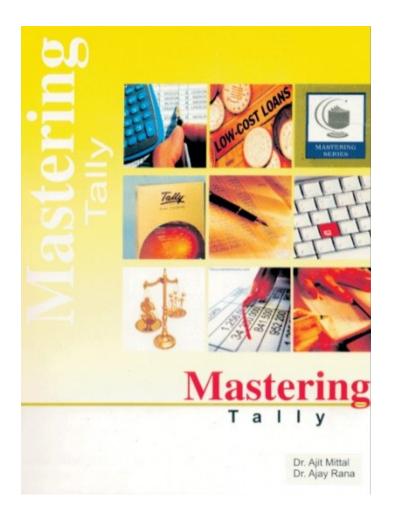
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Chapter-1: Network Graph Theory. Chapter-2: Network Theorems. Chapter-3: Network Functions. Chapter-4: Two port Networks. Chapter-5: Passive Network Synthesis. Chapter-6: Duality. Chapter-7: Filters. Chapter-8: Bode Plot.

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Mastering Tally

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1. 30+ patents under his name in the field of IoT, Network & Sensors. 2. 279+ Research publications. 3. Co-authored 6 Books. 4. Completed 30 Sponsored Research Projects. 5. Senior member, Academic Council & Executive Council, Amity University. 6. Strong corporate connect.

