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Circuits & Networks Analysis & Synthesis by A Sudhakar and Shyammohan S Palli, Tata McGraw- Hill 3000 Solved Problems in Electrical Circuit by Schaum's solved problem series Tata McGraw- Hill Circuit Theory by AChakrabarti Danapat Rai & Co publisher

### **ELECTRICAL CIRCUIT THEORY DETAILED SYLLABUS**

ELECTRICAL CIRCUIT THEORY DETAILED SYLLABUS Unit Name of the Topic Hours Marks I Circuits and Networks Analysis and Synthesis A Sudhakar Shyammohan S Palli Tata McGraw Hill Education Private Ltd, 2 Electric Circuits Mahamood Nahvi Joseph A Edminister

### **Dr.A.Sudhakar Professor, Department of ECE rincipal**

Professor, Department of ECE rincipal RVR & JC College of Engineering; Chowdavaram Co-Authored book on 'Circuits & Networks: Analysis and Synthesis', published by McGraw-Hill publishing Ltd, ASudhakar, PSM Satyanarayana, 'Electrical Circuits', Published by Tata McGraw - Hill publishing Co Ltd 2005,India 27

### **CIRCUITS AND NETWORKS - KTU B.Tech Questions**

EE201 CIRCUITS AND NETWORKS 3-1-0-4 2016 Prerequisite: Nil Course Objectives: To learn about various techniques available to solve various types of circuits and networks To gain the capability to synthesize a circuit for a particular purpose Syllabus AC Circuit Analysis(Steady State AC Analysis), Network topology, Transient analysis,

### **B.Tech. Syllabus Scheme 2014 Onwards 27.7**

GNDEC/EED/SYLLABUS SCHEME BATCH 2014 ONWARDS 2014 Sudhakar A Rao and Shyammohan, Circuits and Networks, Tata McGraw Hill Publications 5 Sukhija MS and Nagsarkar TK, Circuits Networks, Oxford University Press 6 Chakravorty Abhijeet, Circuit Theory, Dhanpat Rai and Sons GNDEC/EED/SYLLABUS SCHEME BATCH 2014 ONWARDS 2014

### **Electrical and Electronics Engineering (EE)**

Application of Kirchoff's laws and network theorems to DC and AC circuits Mesh analysis Electric circuits and networks, Pearson 5 A Sudhakar, P Shyammohan, Circuits and Networks: Analysis and Synthesis, 4e, Tata McGraw Hill Education, New Delhi, 2010

### **A General Method to Solve All Two-Port Ladder Networks**

of two-port ladder networks with a modification in eqn ( 14) This general and simple method exactly gives the same value useful to solve all kinds of two port ladder networks involving more number of components VI REFERENCES: [1] A Sudhakar, Shyammohan Palli,|| Circuits and Networks: Analysis and Synthesis —(Tata Mc Graw Hill (ISBN

### **ELECTRICAL CIRCUITS &SIMULATION LABORATORY**

II Demonstrate the applications of Fourier transforms in electric circuits III Design filters and analyze through digital simulation in electrical circuits LIST OF EXPERIMENTS Expt 1 MEASUREMENT OF THREE PHASE ACTIVE POWER AND REACTIVE POWER Measurement of three phase active

and reactive power for balanced and unbalanced loads

**Subject Name: Network Theory**

Lecture Plan BTech Electronics and Communication Engineering 3rd Semester Subject Name: Network Theory Unit Topic Lecture Reference

Introduction (1 hour) Introduction of Network Theory, its need, advantages and

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