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CURRICULUM VITA Dr.A.SUDHAKAR Director R&D

CURRICULUM VITA DrASUDHAKAR Professor, Department of ECE ASUDHAKAR, PSM Satyanarayana, "Electrical Circuit Analysis " published by Tata McGraw-Hill Education (India (India) Private Limited, 2004, New Delhi, India 25) ASUDHAKAR, PSM Satyanarayana, "Electrical Circuit", 2nd Edition, published by Tata McGraw-Hill Education

ELECTRICAL CIRCUITS &SIMULATION LABORATORY

2 Understand different techniques used in electric circuit analysis to calculate circuit parameters and two port network parameters 3 Demonstrate the applications of Fourier transforms in electric circuits 4 Design filters and analyse through digital simulation in electrical circuits

Solutions to the problems in Circuit Theory

Solutions to the problems in Circuit Theory 1 We have the circuit on the right, with a driving voltage $U_S = 5 \text{ V}$, and we want to know U and I a $R = 1000 \Omega$; the total resistance in the circuit is then

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ELECTRICAL CIRCUIT THEORY DETAILED SYLLABUS

ELECTRICAL CIRCUIT THEORY DETAILED SYLLABUS Analysis and Synthesis A Sudhakar Shyammohan S Palli Tata McGraw Hill Education Private Ltd, 2 Electric Circuits Mahamood Nahvi Joseph A Edminister Electrical machines play vital role in every aspect of our life

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Division of Electrical & Electronics Engineering 1 Code No Subject Name Credit EE101 EE102 EE103 EE201 EE202 EE203 EE204 EE205 Electric Circuit Analysis Electric Circuits Laboratory and Workshop Network Analysis and Synthesis Sudhakar A and Shyam Mohan SP,

7. SUBJECT DETAILS 7.4 ELECTRICAL CIRCUITS

T1 Engineering Circuit Analysis, tWilliam Hayt and Jack E Kemmerly, McGraw Hill, 5 h Edition T2 Electric Circuits, A Chakrabarthy, Dhanipat Rai & Sons T3 Network theory, Sudhakar and Shymmohan, TMH Publications REFERENCE BOOKS R1 Network Analysis, Vanvalkenburg, PHI

Electric Circuit Analysis, 1989, David E. Johnson, Johnny ...

Engineering Circuit Analysis 7E (Sie) , Hayt, 1987, , 653 pages Engineering Circuit Analysis , William Hart Hayt, Jack Ellsworth Kemmerly, Steven M Durbin, 2006, Electric circuit analysis, 856 pages Design-oriented questions are included at the end of selected