

EXPERIMENT 3: Thevenin's Theorem

INTRODUCTORY INFORMATION:

Thevenin's Theorem states that any two-terminal active network may be replaced by a simple equivalent circuit consisting of a constant voltage source V_{TH} in series with resistance R_{TH} seen between these terminals.

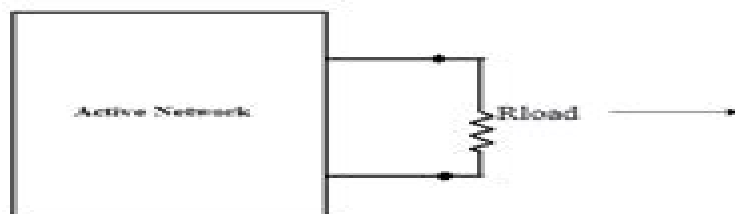


Figure 17: Original Network

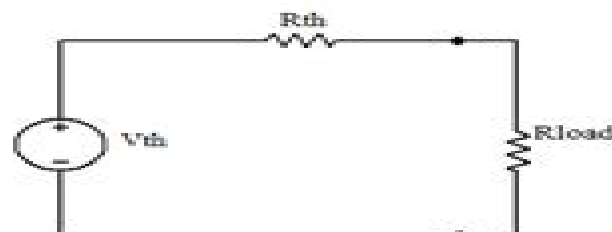


Figure 18: Thevenin's Equivalent

Figure 17 shows an active network driving a load resistor R_L . This active network can be replaced by an equivalent circuit shown in Figure 18. The voltage V_{TH} is the voltage seen across the load terminals in the original network, with the load resistance R_L removed (open circuit voltage). The resistance R_{TH} is the resistance seen from the terminals of the open load when the voltage sources in the circuit are replaced by their internal resistances.

Multisim Lab Manual

**David Baez-Lopez, Felix Guerrero-
Castro**



Multisim Lab Manual:

Computer Simulation Lab Manual with MultiSIM CD to Accompany Electricity for the Trades Frank D.

Petruzella,2005-07-15 Petruzella s Computer Simulation Lab Manual with MultiSim CD can be used in conjunction with the author s Electricity for the Trades text or as a stand alone item The Lab Manual contains simulation activities for all major topics in DC and AC electricity and the experiments can easily be modified to use as physical labs with actual hardware Students simply open the files on the accompanying CD perform the lab as outlined in the manual and record their answers in the space provided Nothing could be easier for the instructor and student All labs have been field tested Sure to maximize the use of the many MultiSIM installations out there *Laboratory Manual (MultiSIM Emphasis) to Accompany Electronic Devices and Circuit Theory* Robert L. Boylestad,Louis Nashelsky,2005-04 **Lab Manual Digital & Ewb Multisim 7 Lite Pkg** ANONIMO,2004-11-01 *Analog Electronic Circuits Laboratory Manual* Farzin Asadi,2023-04-06 This is a book for a lab course meant to accompany or follow any standard course in electronic circuit analysis It has been written for sophomore or junior electrical and computer engineering students either concurrently with their electronic circuit analysis class or following that class This book is appropriate for non majors such as students in other branches of engineering and in physics for which electronic circuits is a required course or elective and for whom a working knowledge of electronic circuits is desirable This book has the following objectives 1 To support verify and supplement the theory to show the relations and differences between theory and practice 2 To teach measurement techniques 3 To convince students that what they are taught in their lecture classes is real and useful 4 To help make students tinkers and make them used to asking what if questions

Computer Simulated Experiments for Electric Circuits Using Electronics Workbench Multisim

Richard Henry Berube,2004 For courses in Electric Circuits This unique and innovative laboratory manual helps students learn and understand circuit analysis concepts by using Electronic Workbench software to simulate actual laboratory experiments on a computer Students work with circuits drawn on the computer screen and with simulated instruments that act like actual laboratory instruments Circuits can be modified easily with on screen editing and analysis results provide fast accurate feedback Hands on in approach throughout in both interactive experiments and a series of questions about the results of each experiment it is more cost effective safer and more thorough and efficient than using hardwired experiments This lab manual can be sold for use with any DC AC text Note This book no longer comes with a CD Any reference to a CD within the book is out of date and will be updated on our next printing The information from the CD is available online http://media.pearsoncmg.com/ph_chet_chet_electronics_student_1 Click on Older Titles *Principles of Electric Circuits* Thomas L. Floyd,2010 For DC AC Circuits courses requiring a comprehensive classroom tested text with an emphasis on troubleshooting and the practical application of DC AC principles and concepts This text provides an exceptionally clear introduction to DC AC circuits supported by superior exercises examples and illustrations and an emphasis on

troubleshooting and applications Throughout the text s coverage the use of mathematics is limited to only those concepts that are needed for understanding Floyd s acclaimed troubleshooting emphasis provides students with the problem solving experience they need to step out of the classroom and into a job

Essentials of Advanced Circuit Analysis Djafar K. Mynbaev, 2024-02-27

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Digital Systems Ronald J. Tocci, Neal S. Widmer, Gregory L. Moss, 2004 Tocci and Widmer use a block diagram approach to basic logic operations enabling readers to have a firm understanding of logic principles before they study the electrical characteristics of the logic ICs

KEY TOPICS For each new device or circuit the authors describe the principle of the operation give thorough examples and then show its actual application An excellent reference on modern digital systems

Electronics Technology Fundamentals Robert T. Paynter, B. J. Toby Boydell, 2005 Electronics Technology Fundamentals is a complete introduction to the increasingly complex study of electronics This text presents dc circuits ac circuits and devices in one condensed easy to read volume allowing these fundamentals to be covered in less time than required by traditional texts Hailed by instructors as an excellent innovative approach to teaching the fundamentals the text presents all of the same vital information offered in traditional books while implementing the engaging clear writing style and superb learning tools developed by seasoned authors Robert T Paynter and B J Toby Boydell The following features are NEW to this Second Edition Full 4 color format improving clarity and visual appeal Chapter opening vignettes helping the reader to connect the chapter material to real world circuits and applications New sections introducing the reader to component testing and fault symptoms Many newer components and component packages appearing throughout New margin notes introducing applications of principles and circuits New margin notes demonstrating calculator key sequences for many of the problem solving examples

Computer Simulated Experiments for Digital Electronics Using Electronics Workbench Multisim Richard H. Berube, 2004-09 This unique and innovative laboratory manual helps users learn and understand circuit analysis concepts by using Electronic Workbench software to simulate actual laboratory experiments on a computer Learners work with circuits drawn on the computer screen and with simulated instruments that act like actual laboratory instruments Circuits can be modified easily with on screen editing and analysis results provide fast accurate feedback Hands on in approach throughout in both interactive experiments and a series of questions about the results of each experiment it is more

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Advanced Circuit Simulation Using Multisim Workbench David Báez López, Félix E. Guerrero-Castro, Félix Guerrero-Castro, Ofelia Delfina Cervantes-Villagómez, 2012 Covers advanced analyses and the creation of models and subcircuits This book also includes coverage of transmission lines the special elements which are used to connect components in PCBs and integrated circuits Finally it includes a description of Ultiboard the tool for PCB creation from a circuit description in Multisim

Circuit Analysis with Multisim David Baez-Lopez, Felix Guerrero-Castro, 2011-10-10 circuit simulation electrical circuits electronic circuits DC analysis transient analysis AC analysis frequency response Bode plots Fourier analysis operational amplifiers digital circuit simulation virtual instruments

Electricity for Computer Systems 4th Edition John Dekker, 2013-10-11 Introduction to basic electricity principles relevant to computer systems technicians This workbook is designed to help students with a weak math background understand AC DC principles as they apply to computer systems and networking The book places an emphasis on engineering prefixes and units Basic electrical test and measurement procedures are introduced in the workbook s included laboratory manual

Schematic Capture with Multisim 7 Marc E. Herniter, 2004-07 Using step by step screen captures this in depth manual provides self paced learning in an easy to use format It shows learners how to use the Multisim 7 circuit simulation program from Electronics Workbench The book focuses on a wide range of circuits and features a collection of examples that show how to create a circuit how to run different analyses and how to obtain the results from those analyses Chapter topics cover editing a basic schematic the postprocessor and the grapher DC measurements DC sweep magnitude and phase simulations time domain analyses and digital simulations For electrical engineers electronics engineers circuit simulation specialists computer engineers power electronics analog electronics and project managers

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