

V_{oc}	
R_{th}	
V_{oc}/R_{th}	

EXPERIMENT No. 1

Objective:

To verify Thevenin's theorem in DC Network.

Apparatus:

- DC Power Supply (0-30V)
- Multimeter
- Resistor

Circuit Diagram:



Theory:

Thevenin's Theorem is used to simplify the analysis of complex networks into a standard equivalent network. Suppose that a complex network consists of number of sources and resistors connected in any manner, then according to this theorem,

"Any network can be replaced by a single source V_{th} in series with a single resistance R_{th} ."

V_{th} or V_{oc} is the open-circuit voltage across the terminals A and B i.e., find the voltage that the network produces across the two terminals with an open-circuit between A and B. This voltage is called the Thevenin Equivalent Voltage. R_{th} is the open-circuit resistance across the terminals A and B but with all the sources killed in the network. This resistance is called the Thevenin Equivalent Resistance. For R_{th} , voltage sources are replaced by short circuits and current sources are replaced by open circuits.

The output of the Thevenin and actual circuits is the same. This condition is called the **Equivalent Equivalence** from the viewpoint of the Two Output Terminals. Although Thevenin Equivalent circuit is not the same as its original network, it acts as same in terms of the output voltage and current.

Lab Manual Circuit Analysis

Robert L. Boylestad, Gabriel Kousourou

A red circular graphic with a gradient, appearing as a stylized arrow or a partial circle, located to the right of the authors' names.

Lab Manual Circuit Analysis:

Lab Manual for Introductory Circuit Analysis Robert L. Boylestad, Gabriel Kousourou, 2015-07-09 The primary objectives of this revision of the laboratory manual include insuring that the procedures are clear that the results clearly support the theory and that the laboratory experience results in a level of confidence in the use of the testing equipment commonly found in the industrial environment For those curriculums devoted to a dc analysis one semester and an ac analysis the following semester there are more experiments for each subject than can be covered in a single semester The result is the opportunity to pick and choose those experiments that are more closely related to the curriculum of the college or university All of the experiments have been run and tested during the 13 editions of the text with changes made as needed The result is a set of laboratory experiments that should have each step clearly defined and results that closely match the theoretical solutions Two experiments were added to the ac section to provide the opportunity to make measurements that were not included in the original set Developed by Professor David Krispinsky of Rochester Institute of Technology they match the same format of the current laboratory experiments and cover the material clearly and concisely All the experiments are designed to be completed in a two or three hour laboratory session In most cases the write up is work to be completed between laboratory sessions Most institutions begin the laboratory session with a brief introduction to the theory to be substantiated and the use of any new equipment to be used in the session **Circuit Analysis** Allan H.

Robbins, Wilhelm C. Miller, 1995-01-01 Technologists can use this book as a reference for electric circuit theory laws of electrical circuits and the 1200 full color diagrams and photographs of components instruments and circuits Laboratory

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Lab Manual for Introductory Circuit Analysis Robert Boylestad, Brian Olivari, 2022-07-24 For courses in DC AC circuits conventional flow The latest insights in circuit analysis with detailed calculation guidance Introductory Circuit Analysis has been the number one acclaimed text in the field for over 50 years Boylestad presents complex subject matter clearly and with an eye on practical applications He provides detailed guidance in using the TI 89 Titanium calculator the

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manual if a formal lab write up is not required **Lab Manual for Boctor's Electric Circuit Analysis** Mohamed Ghorab, Shiva Prabhu, 1992 Industrial Electronic Circuits Laboratory Manual Farzin Asadi, 2024-01-06

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AC Electrical Circuits James Fiore, 2014-01-13. This laboratory manual features a total of 15 experiments in the field of AC electrical circuit analysis. It begins with basic RL and RC operation and progresses through phasors to AC series, parallel, and series parallel circuit configurations. It also includes experiments focusing on the superposition technique, Thevenin's Theorem, maximum power transfer, and series and parallel resonance. An introductory oscilloscope exercise is included using either a two or four channel digital oscilloscope. Each experiment includes a theory overview, electrical component parts list, and test equipment inventory. Most exercises may be completed with just a digital multimeter, two channel oscilloscope, and an AC function generator. This is the print version of the online Open Educational Resource.

Laboratory Manual for Electronics via Waveform Analysis Edwin C. Craig, 2012-12-06. To the Instructor: The purpose of this laboratory manual is not just to help students to set up electronic circuits that function as they should. The important thing is the electronic concepts that the student learns in the process of setting up and studying these circuits. Quite often a student learns more electronics when he has to trouble shoot a circuit than when the circuit performs as it should when first built. It is unlikely that any students would be able to complete all of these experiments in one semester. The author believes that all students should have laboratory experiences with power supplies, amplifiers, oscillators, and integrated circuits. Additionally, laboratory experiments should be determined by the instructor. Therefore, you can choose those that you want done. Some students are more efficient in the laboratory than others. Therefore, some would be able to complete more experiments in a semester than others. Also, many of these experiments cannot be completed in one two hour laboratory period. If space is available, the circuits could be left intact from one period to the next.

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