

Applications of Mathematics in Circuit Theory

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Abstract - Application of Gaussian in circuit theory, using Kirchhoff's 2nd law. In this paper for a given circuit, forming into matrices form by using Kirchhoff's 2nd law we solve and find the current values. Less than 3x3 matrices we can use Cramer's rule, but more than 3x3, Cramer's cannot be done, so gauss elimination method is used to find the current values for the given circuits

I. CIRCUITS

An electronic circuit is composed of individual electronic components like Transistors, Capacitors, Inductors and Diodes, Resistors connected by conductive wires or traces through which Electric Current can flow. The combination of components and wires allows various simple and complex operations to be performed, signals can be amplified, computations can be performed, and data can be moved from one place to another. Circuits can be constructed of discrete components connected by individual pieces of wire

Let R = Resistance of the circuit

C = Capacitance in series with R

I = Current flowing

L = Inductor

V = voltage across R

R

V_c = voltage across C

V_L = voltage across L

L

II. OHM'S LAW

Ohm's law defines a linear relationship between the voltage and the current in an electrical circuit. The DC current flow through a resistor is set by the resistor's voltage drop and the resistor's resistance.

Ohm's Law Formula / Equation

When we know the voltage and resistance, we can calculate the current.

Ohm's law definition

The resistor's current I in amps (A) is equal to the resistor's voltage V_R = V in volts (V) divided by the resistance R in ohms

(Ω):



$$I = \frac{V}{R}$$

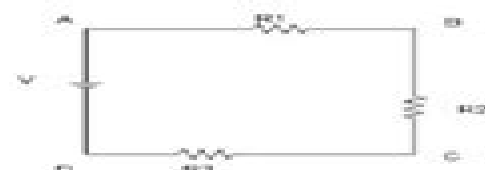
In 1845, a German physicist, Gustav Kirchhoff developed a pair or set of rules or laws which deal with the conservation of

current and energy within electrical circuits. Application of Gauss Elimination in circuits

III. KIRCHHOFF'S 2ND LAW

In a closed circuit the sum of the potential drops is equal to the sum of the potential rises.

In the closed loop ABCDA,



Branch	Potential drop	Potential rise
AB	IR_1	-
BC	IR_2	-
CD	IR_3	-
DA	-	V

Hence $IR_1 + IR_2 + IR_3 = V$

[Note: When we go from D to A (from the negative terminal to the positive terminal of the battery). There is a potential rise of V volts.

I_3

Assume the loop current to be I_1 , I_2 and I_3 as shown in the figure, all clockwise.

The currents through R_A , R_C , R_E are I_1 , I_2 , I_3 respectively.

The current through R_B is $I_1 - I_2$ & through R_D is $I_2 - I_3$.

Branch	Potential rise	Potential drop
PQ	$I_1 R_A$	-
QV	$(I_1 - I_2) R_B$	-
VW	-	V
WP	-	V

Mathematics For Electrical Circuit Analy

Gangadharaiah Y.H. & Suma S.P.



Mathematics For Electrical Circuit Analy:

The mathematics of circuit analysis Ernst A. Guillemin, 1959 **The Mathematics of Circuit Analysis** Ernst A. Guillemin, 1965 Transients for Electrical Engineers Paul J. Nahin, 2018-07-05 This book offers a concise introduction to the analysis of electrical transients aimed at students who have completed introductory circuits and freshman calculus courses While it is written under the assumption that these students are encountering transient electrical circuits for the first time the mathematical and physical theory is not watered down That is the analysis of both lumped and continuous transmission line parameter circuits is performed with the use of differential equations both ordinary and partial in the time domain and the Laplace transform The transform is fully developed in the book for readers who are not assumed to have seen it before The use of singular time functions unit step and impulse is addressed and illustrated through detailed examples The appearance of paradoxical circuit situations often ignored in many textbooks because they are perhaps considered difficult to explain is fully embraced as an opportunity to challenge students In addition historical commentary is included throughout the book to combat the misconception that the material in engineering textbooks was found engraved on Biblical stones rather than painstakingly discovered by people of genius who often went down many wrong paths before finding the right one MATLAB is used throughout the book with simple codes to quickly and easily generate transient response curves The Mathematics of Circuit Analysis , 1950 **Mathematics for Electrical Circuit Analysis** D. P. Howson, 1966 **The Mathematics of Circuit Analysis** Ernst S. Guillemin, 2003-03-17 A text book designed to give the engineer a reasonably complete coverage of the mathematical topics needed specifically or collaterally in the analysis or synthesis of electrical networks Electric Circuit Analysis Charles J. Monier, 2001 This book establishes a clear relationship between the basic principles of electric circuit analysis and the problem solving procedures for analyzing electric currents It contains traditional topics in electric circuit analysis along with matrix methods for solving systems of algebraic equations for simultaneous solutions derivatives and integrals differential equations and Laplace transformers Chapter titles Ohm s Law and Resistance Kirchhoff s Laws and Resistor Combinations Basic Analysis Tools Numerical Methods Multi Loop Circuits Network Theorems The Operational Amplifier and Basic Measuring Devices Capacitors Inductors Mathematics for ac Circuits Network Theorems Applied to ac Circuits Two Port Networks and Three Phase Circuits A reference for professionals in technology related industries Interval Methods for Circuit Analysis L. V. Kolev, 1993 Written by an electrical engineer this book presents a novel approach in electric circuit theory which is based on interval analysis an intensively developing branch or applied mathematics Covering major topics in both circuit and system theory and their applications it suggests a variety of methods that are suited for handling linear and nonlinear analysis problems in which some or all of the relevant data are given as intervals Detailed algorithms of the interval methods presented are developed enabling their easy implementation on computers For the convenience of the reader a comprehensive survey of all the necessary interval analysis notions and

techniques is provided in the introductory text Most of the theoretical developments considered in the book are also clearly illustrated through numerical examples Interval Methods For Circuit Analysis L Kolev,1993-09-23 Written by an electrical engineer this book presents a novel approach in electric circuit theory which is based on interval analysis an intensively developing branch of applied mathematics Covering major topics in both circuit and system theory and their applications it suggests a variety of methods that are suited for handling linear and nonlinear analysis problems in which some or all of the relevant data are given as intervals Detailed algorithms of the interval methods presented are developed enabling their easy implementation on computers For the convenience of the reader a comprehensive survey of all the necessary interval analysis notions and techniques is provided in the introductory text Most of the theoretical developments considered in the book are also clearly illustrated through numerical examples **Electric Circuits** Demetrios P. Kanoussis,2015-04-06

Electric Circuits constitute a core course in every Electrical Engineering curriculum with applications covering a wide area of disciplines like Electronics Electrical Machines Frequency Domain Analysis Transmission Lines etc In this book we lay out the foundations introducing fundamental principles definitions and formulas which are necessary for the understanding of more advanced topics The material is presented in a clear understandable format while the characteristic examples and problems accompanied by their solution contribute immensely to a thorough comprehension of the related material

Engineering Mathematics Dr. Raju Dindigala, Chandu G, Dr. Bhooma S, Mrs. Ramya S, 2025-01-17 Engineering Mathematics that fundamental and advanced mathematical concepts essential for engineering students It provides a structured approach to topics such as calculus linear algebra differential equations complex numbers numerical methods and probability With a focus on problem solving and real world applications the integrates theoretical explanations with practical examples to enhance understanding Designed to meet the academic requirements of engineering courses it serves as a valuable resource for students and professionals seeking to strengthen their mathematical foundation and analytical skills in various engineering disciplines A Handbook of Circuit Math for Technical Engineers Robert L. Libbey,1991-06-05 A

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Electric Circuit Analysis Steven G. Conahan, 1996 A Collection of Problems on a Course of Mathematical Analysis G. N. Berman, 2016-06-06 A Collection of Problems on a Course of Mathematical Analysis is a collection of systematically selected problems and exercises with corresponding solutions in mathematical analysis A common instruction precedes a group of problems of the same type Problems with a physics content are preceded by the necessary physical laws In the case of more or less difficult problems hints are given in the answers This book is comprised of 15 chapters and begins with an overview of functions and methods of specifying them notation for and classification of functions elementary investigation of functions and trigonometric and inverse trigonometric functions The following chapters deal with limits and tests for their existence differential calculus with emphasis on derivatives and differentials functions and curves definite and indefinite integrals and methods of evaluating definite integrals Some applications of the integral in geometry statics and physics are also considered along with functions of several variables multiple integrals and iterated integration line and surface integrals and differential equations The final chapter is devoted to trigonometric series This monograph is intended for students studying mathematical analysis within the framework of a technical college course

Mathematics of Circuit Analysis Ernst Adolph Guillemin, 1947 Algebraic Equations Demetrios P. Kanoussis, 2015-02-24 This concise and to the point ebook presents the fundamental Theorems and main techniques to solve Algebraic Equations Through the precise and illustrative presentation the wide variety of characteristic solved examples and challenging problems the reader will grasp the essential concepts of Algebraic Equations and advance to a higher level of understanding

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