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Let :  $R_f$  = total resistance of the feeder conductors

$$R_f = 2 \left[ \frac{0.078 \Omega}{1000 \text{ ft}} \times 2500 \text{ ft} \right] = 0.39 \Omega$$

$$E_s = V_r + IR_f$$

$$E_s = \frac{P_r}{I} + IR_f$$

$$600 = \frac{60,000}{I} + I(0.39)$$

$$600I = 60,000 + 0.39I^2$$

$$I^2 - 1538.46 + 153846 = 0$$

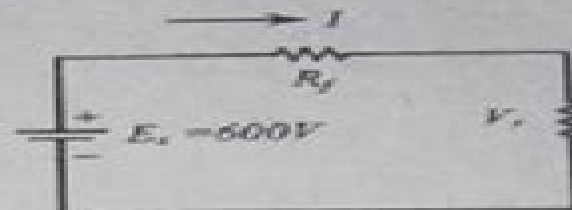
Using the quadratic formula :

$$I = \frac{1538.46 \pm \sqrt{(1538.46)^2 - 4(1)(153846)}}{2(1)} = \frac{1538.46 \pm 1323.433}{2}$$

Note: Use negative sign for minimum current

$$I = \frac{1538.46 - 1323.433}{2} = 107.513 \text{ A}$$

$$I \approx 108 \text{ A}$$



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Let :  $R$  = total resistance of the line

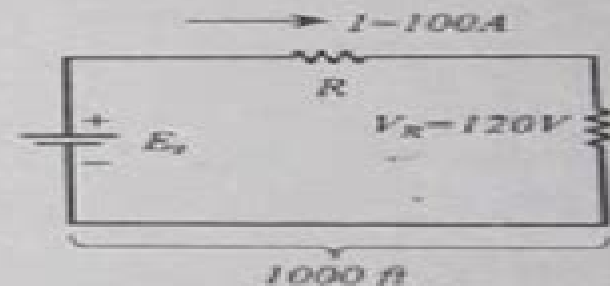
$$A = d^2 = (0.45 \times 1000)^2 = 202,500 \text{ CM}$$

$$R = \rho \frac{L}{A}$$

$$R = \frac{10.37(2000)}{202,500} = 0.1024 \Omega$$

$$E_s = V_R + IR = 120 + 100(0.1024)$$

$$E_s = 130.24 \text{ volts}$$



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Assume :  $R$  = equivalent resistance of the circuit

$$V_R = E_s - IR$$

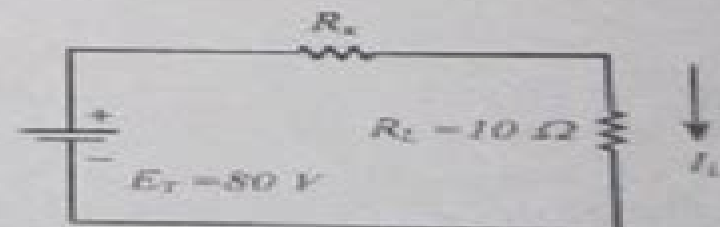
$$V_R = 750 - 100 [(0.27 + 0.06)(5)]$$

$$V_R = 585 \text{ V}$$

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$$I_L = \frac{V_L}{R_L} = \frac{50}{10} = 5 \text{ A}$$

$$R_s = \frac{E_T - V_L}{I_L} = \frac{80 - 50}{5} = 6 \Omega$$



# Solved Problems Of Electrical Circuit Analysis

**F. A. Benson**



## **Solved Problems Of Electrical Circuit Analysis:**

**Electric Circuit Problems with Solutions** F. A. Benson, 2012-12-06 Electrical engineering and electronic engineering students have frequently to resolve and simplify quite complex circuits in order to understand them or to obtain numerical results and a sound knowledge of basic circuit theory is therefore essential The author is very much in favour of tutorials and the solving of problems as a method of education Experience shows that many engineering students encounter difficulties when they first apply their theoretical knowledge to practical problems Over a period of about twenty years the author has collected a large number of problems on electric circuits while giving lectures to students attending the first two post intermediate years of University engineering courses The purpose of this book is to present these problems a total of 365 together with many solutions some problems with answers given at the end of each Chapter are left as student exercises in the hope that they will prove of value to other teachers and students Solutions are separated from the problems so that they will not be seen by accident The answer is given at the end of each problem however for convenience Parts of the book are based on the author's previous work *Electrical Engineering Problems with Solutions* which was published in 1954

**Electrical Circuits. Nodal and Mesh Analysis** Bachiller Soler, A, Cano Gonzalez, R, González Cagigal, M, 2021-11-22 This book is focused on the systematic analysis of electric circuits using nodal and mesh equations In the first chapter a brief study is presented on the number of equations and unknowns generally involved in the resolution of an electric circuit The second chapter describes the method based on node voltage equations while the third chapter is focused on the mesh current equations Each chapter includes a section with the theoretical concepts required to successfully approach all the proposed problems which are solved in detail This work supposes an important pedagogical effort including more than 150 illustrations which facilitate the overall understanding and make the reading more entertaining *Advanced Electrical Circuit Analysis* Mehdi Rahmani-Andebili, 2021-07-21 This study guide is designed for students taking advanced courses in electrical circuit analysis The book includes examples questions and exercises that will help electrical engineering students to review and sharpen their knowledge of the subject and enhance their performance in the classroom Offering detailed solutions multiple methods for solving problems and clear explanations of concepts this hands on guide will improve student's problem solving skills and basic understanding of the topics covered in electric circuit analysis courses [Electric Circuit Analysis](#) S. N. Sivanandam, 2009-11-01 This book *Electric Circuit Analysis* attempts to provide an exhaustive treatment of the basic foundations and principles of circuit analysis which should become an integral part of a student's knowledge in his pursuit of the study of further topics in electrical engineering The topics covered can be handled quite comfortably in two academic semesters Numerous solved problems are provided to illustrate the concepts In addition a large number of exercise problems have been included at the end of each chapter This revised edition covers some additional topics separately in an appendix Further some revisions and corrections have been incorporated in the text as per the suggestions given by teachers and

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Electric Circuits and Networks K. S. Suresh Kumar, K. S. Suresh Kumar, 2008-08-05 Electric Circuits and Networks is designed to serve as a textbook for a two semester undergraduate course on basic electric circuits and networks The book builds on the subject from its basic principles Spread over seventeen chapters the book can be taught with varying degree of emphasis on its six subsections based on the course requirement Written in a student friendly manner its narrative style places adequate stress on the principles that govern the behaviour of electric circuits and networks

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Electric Circuit Analysis T. V. Narmadha,2006      **Understanding Circuits** Khalid Sayood,2022-06-01 This book lecture is intended for a college freshman level class in problem solving where the particular problems deal with electrical and electronic circuits It can also be used in a junior senior level class in high school to teach circuit analysis The basic problem solving paradigm used in this book is that of resolution of a problem into its component parts The reader learns how to take circuits of varying levels of complexity using this paradigm The problem solving exercises also familiarize the reader with a number of different circuit components including resistors capacitors diodes transistors and operational amplifiers and their use in practical circuits The reader should come away with both an understanding of how to approach complex problems and a feel for electrical and electronic circuits

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**Interval Methods for Circuit Analysis** L. V. Koley,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      *Electric Circuits and Networks* Jamuna K.,Nilanjan Tewari,2025-06-01

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