

Example 2

- $R = 8\text{k}\Omega$, $L = 0.2\text{mH}$, $C = 8\mu\text{F}$. Calculate ω_o , Q and B . Find ω_1 and ω_2 . Determine the power dissipated at ω_o , ω_1 , ω_2 .

$$\omega_o = \frac{1}{\sqrt{LC}} = 25000 \text{ rad/s}$$

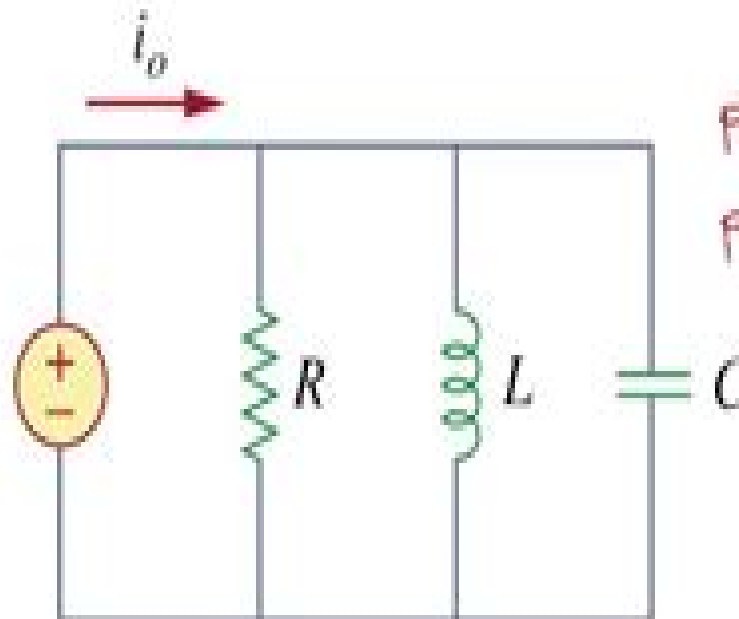
$$Q = \frac{R}{\omega_o L} = 1600 > 10$$

$$B = \frac{\omega_o}{Q} = 15.625 \text{ rad/s}$$

$$\omega_1 = \omega_o - \frac{B}{2} = 24.992 \text{ rad/s}$$

$$\omega_2 = 25,008 \text{ rad/s}$$

$10 \sin \omega t$



$$I_o = \frac{10 \angle -90^\circ}{R} = 1.25 \angle -90^\circ \text{ mA}$$

$$P(\omega_o) = \frac{1}{2} I_o^2 R = 6.25 \text{ mW}$$

$$P(\omega_1, \omega_2) = P = \frac{V_m^2}{4R}$$

Electric Circuit Theory

Jiyuan Zhang



Electric Circuit Theory:

Fundamentals of Electric Circuit Theory D Chattopadhyay | PC Rakshit, 2000-11 This book presents the subject matter in a clear and concise manner with numerous diagrams and examples

Electrical Circuit Theory and Technology John Bird, 2003-01-20 Electrical Circuit Theory and Technology is a fully comprehensive text for courses in electrical and electronic principles circuit theory and electrical technology The coverage takes students from the fundamentals of the subject to the completion of a first year degree level course Thus this book is ideal for students studying engineering for the first time and is also suitable for pre degree vocational courses especially where progression to higher levels of study is likely John Bird's approach based on 700 worked examples supported by over 1000 problems including answers is ideal for students of a wide range of abilities and can be worked through at the student's own pace Theory is kept to a minimum placing a firm emphasis on problem solving skills and making this a thoroughly practical introduction to these core subjects in the electrical and electronic engineering curriculum This revised edition includes new material on transients and Laplace transforms with the content carefully matched to typical undergraduate modules Free Tutor Support Material including full worked solutions to the assessment papers featured in the book will be available at <http://textbooks.elsevier.com> Material is only available to lecturers who have adopted the text as an essential purchase In order to obtain your password to access the material please follow the guidelines in the book

Fundamentals of Electric Circuits Charles K. Alexander, Matthew N. O. Sadiku, 2003 This text is for use on the introductory circuit analysis or circuit theory course which is taught in electrical engineering departments It includes pedagogical aids which reinforce the concepts learned so that students can become familiar with the methods of analysis presented

Electric Circuit Theory R. Yorke, 2013-10-22 Electric Circuit Theory provides a concise coverage of the framework of electrical engineering Comprised of six chapters this book emphasizes the physical process of electrical engineering rather than abstract mathematics Chapter 1 deals with circuit parameters while Chapter 2 covers the natural and forced response of simple circuit Chapter 3 talks about the sinusoidal steady state and Chapter 4 discusses the circuit analysis The fifth chapter tackles frequency response of networks and the last chapter covers polyphase systems This book will be of great help to electrical electronics and control engineering students or any other individuals who require a substantial understanding of the physical aspects of electrical engineering

Basic Electric Circuit Theory Isaak D. Mayergoyz, W. Lawson, 2012-12-02 This is the only book on the market that has been conceived and deliberately written as a one semester text on basic electric circuit theory As such this book employs a novel approach to the exposition of the material in which phasors and ac steady state analysis are introduced at the beginning This allows one to use phasors in the discussion of transients excited by ac sources which makes the presentation of transients more comprehensive and meaningful Furthermore the machinery of phasors paves the road to the introduction of transfer functions which are then used in the analysis of transients and the discussion of Bode plots and filters Another

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Electronic Circuit Theory Henry J. Zimmermann, Samuel J. Mason, 1957

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

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