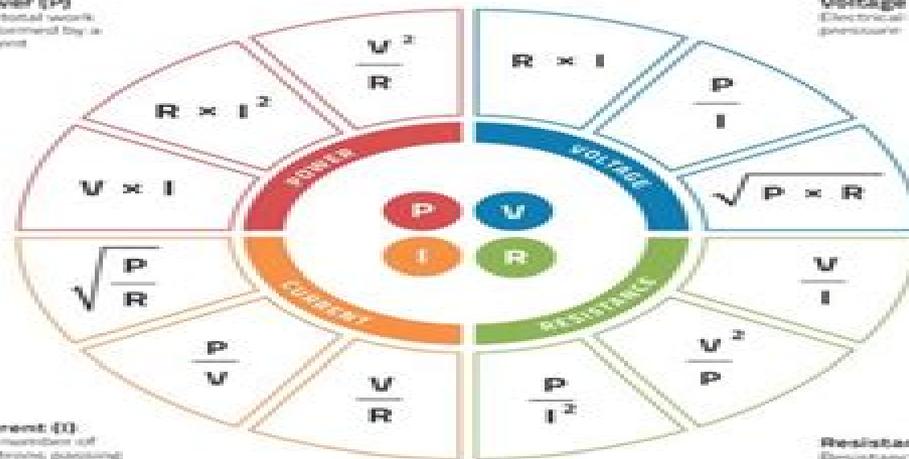


Ohm's Law

Power (P)
The total work performed by a current



Current (I)
The number of electrons passing in a single point

Voltage (V)
Electrical force or pressure

Resistance (R)
Resistance to the flow of current

Basic Units

Quantity	Unit
Capacitance	F Farad
Charge	C Coulombs
Current	A Ampere
Energy	J Joule
Force	N Newton
Frequency	Hz Hertz
Inductance	H Henry
Magnetic Flux	Wb Weber
Potential	V Volt
Power	W Watt
Resistance	Ω Ohm

Kirchhoff's Laws

Closed Loop Rule

The directed sum of the electrical potential differences (voltage) around any closed circuit is zero.

$$\sum \Delta V_{\text{closed loop}} = 0$$

$$V_{AB} + V_{BC} + V_{CD} + V_{DA} = 0$$



Junction Rule

The sum of currents entering the junction are thus equal to the sum of currents leaving.

$$\sum I_{in} = \sum I_{out}$$

$$I_1 = I_2 + I_3$$



Resistor Network

Series

$$R_s = R_1 + R_2 + R_3$$



Parallel

$$\frac{1}{R_p} = \frac{1}{R_1} + \frac{1}{R_2} + \frac{1}{R_3}$$



Capacitor Network

Series

$$\frac{1}{C_s} = \frac{1}{C_1} + \frac{1}{C_2} + \frac{1}{C_3}$$



Parallel

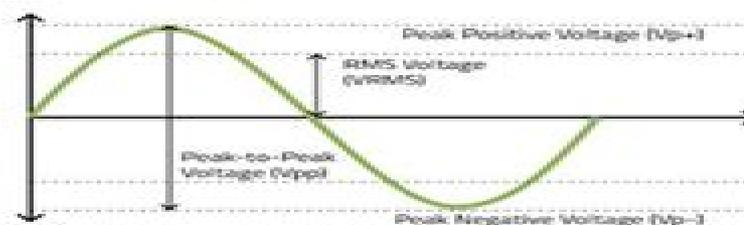
$$C_p = C_1 + C_2 + C_3$$



Unit Prefixes

Tera	T	$= 10^{12}$	Milli	m	$= 10^{-3}$
Giga	G	$= 10^9$	Micro	μ	$= 10^{-6}$
Mega	M	$= 10^6$	Nano	n	$= 10^{-9}$
Kilo	K	$= 10^3$	Pico	p	$= 10^{-12}$
Hexto	H	$= 10^6$			
Deca	D	$= 10^1$	examples:		
Steno	-	$= 10^2$	25 μ A		$= 25 \times 10^{-6} \text{ A}$
Deci	d	$= 10^{-1}$	4.7M Ω		$= 4.7 \times 10^6 \Omega$
Centi	c	$= 10^{-2}$			$= 4,700,000 \Omega$

Alternating Current



$$\text{Average AC Voltage} = 0.637 \times \text{Peak} = 0.9 \times \text{RMS}$$

$$\text{RMS AC Voltage} = 0.707 \times \text{Peak} = 1.11 \times \text{Average}$$

$$\text{Peak AC Voltage} = 1.414 \times \text{RMS} = 1.57 \times \text{Average}$$

Basic Electronics Engineering

ML Anand



Basic Electronics Engineering:

Basic Electronics Engineering & Devices Dr. R.K. Singh, Ashish Dixit, 2007 **Basic Electrical and Electronics Engineering** S. K. Bhattacharya, 2011 This book provides an overview of the basics of electrical and electronic engineering that are required at the undergraduate level Efforts have been taken to keep the complexity level of the subject to bare minimum so that the students of non electrical electronics can easily understand the basics It offers an unparalleled exposure to the entire gamut of topics such as Electricity Fundamentals Network Theory Electro magnetism Electrical Machines Transformers Measuring Instruments Power Systems Semiconductor Devices Digital Electronics and Integrated Circuits

Basic Electronics ML Anand, 2022-01-03 For close to 20 years Basic Electronics Devices and Circuits has provided fundamental knowledge of the subject to all students Each chapter focuses on the core concepts and clearly elucidate the fundamental principles methods and circuits involved in electronics *Basic Electrical And Electronics Engineering (PTU, Jalandhar)* R. K. Rajput, 2006 **Basic Electronics - Second Edition** B Basavaraj, 2009-11-01 This is an established textbook on Basic Electronics for engineering students It has been revised according to the latest syllabus The second edition of the book includes illustrations and detailed explanations of fundamental concepts with examples The entire syllabus has been covered in 12 chapters **Basic Electronics Engineering** Satya Sai Srikant, Prakash Kumar Chaturvedi, 2020-04-27

This book is primarily designed to serve as a textbook for undergraduate students of electrical electronics and computer engineering but can also be used for primer courses across other disciplines of engineering and related sciences The book covers all the basic aspects of electronics engineering from electronic materials to devices and then to basic electronic circuits The book can be used for freshman first year and sophomore second year courses in undergraduate engineering It can also be used as a supplement or primer for more advanced courses in electronic circuit design The book uses a simple narrative style thus simplifying both classroom use and self study Numerical values of dimensions of the devices as well as of data in figures and graphs have been provided to give a real world feel to the device parameters It includes a large number of numerical problems and solved examples to enable students to practice A laboratory manual is included as a supplement with the textbook material for practicals related to the coursework The contents of this book will be useful also for students and enthusiasts interested in learning about basic electronics without the benefit of formal coursework **Basic**

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Table of Contents Basic Electronics Engineering

1. Understanding the eBook Basic Electronics Engineering
 - The Rise of Digital Reading Basic Electronics Engineering
 - Advantages of eBooks Over Traditional Books
2. Identifying Basic Electronics Engineering
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Basic Electronics Engineering
 - User-Friendly Interface
4. Exploring eBook Recommendations from Basic Electronics Engineering
 - Personalized Recommendations
 - Basic Electronics Engineering User Reviews and Ratings

- Basic Electronics Engineering and Bestseller Lists
- 5. Accessing Basic Electronics Engineering Free and Paid eBooks
 - Basic Electronics Engineering Public Domain eBooks
 - Basic Electronics Engineering eBook Subscription Services
 - Basic Electronics Engineering Budget-Friendly Options
- 6. Navigating Basic Electronics Engineering eBook Formats
 - ePub, PDF, MOBI, and More
 - Basic Electronics Engineering Compatibility with Devices
 - Basic Electronics Engineering Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Basic Electronics Engineering
 - Highlighting and Note-Taking Basic Electronics Engineering
 - Interactive Elements Basic Electronics Engineering
- 8. Staying Engaged with Basic Electronics Engineering
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Basic Electronics Engineering
- 9. Balancing eBooks and Physical Books Basic Electronics Engineering
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Basic Electronics Engineering
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Basic Electronics Engineering
 - Setting Reading Goals Basic Electronics Engineering
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Basic Electronics Engineering
 - Fact-Checking eBook Content of Basic Electronics Engineering
 - Distinguishing Credible Sources

13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development
 - Exploring Educational eBooks
14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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