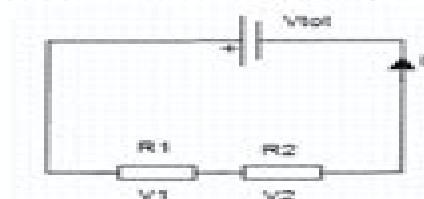


Seven - Series and Parallel Circuits

1. state that Kirchhoff's second law is = the sum of the e.m.f.'s around a loop is equal to the sum of the p.d.'s around the same loop
- appreciate that this is due to the conservation of energy
2. define series circuit as a circuit in which the components are connected end-to-end and therefore are in the same loop, so there is only one path for current to flow
- p.d. is shared between them whereas current is constant
3. define parallel circuit as a circuit in which there is more than one loop connected to the power supply, therefore more than one path for current to flow
- current is always shared between loops whereas p.d. remains constant
- $\text{resistance} = \frac{\text{supply e.m.f.}}{\text{total current}}$

4. prove and use the equation for resistances in series circuit: $R_{\text{TOT}} = R_1 + R_2 + \dots$



by applying KII:

$$V_{\text{TOT}} = V_1 + V_2$$

by applying KI:

$$IR_{\text{TOT}} = IR_1 + IR_2$$

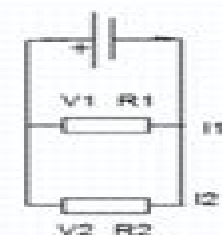
cancel out I's because KI states that I is constant in same loop:

$$R_{\text{TOT}} = R_1 + R_2$$

also resistors in series means an increase in length of

resistors and $R \propto \text{length}$, so increase in resistance

5. prove and use the equation for resistances in parallel circuits: $\frac{1}{R_{\text{TOT}}} = \frac{1}{R_1} + \frac{1}{R_2} + \dots$



by applying KI:

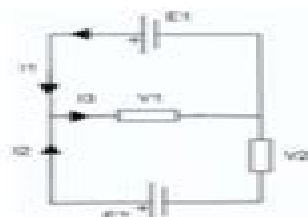
$$I_{\text{TOT}} = I_1 + I_2$$

by applying KII:

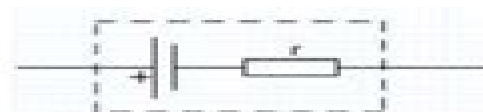
$$V_{\text{TOT}} = V_1 = V_2 \quad \text{V's get cancelled out from above equation}$$

$$\frac{1}{R_{\text{TOT}}} = \frac{1}{R_1} + \frac{1}{R_2} + \dots$$

overall, cross-sectional-area of resistors increase, and $R \propto \frac{1}{\text{c.s.a.}}$, so resistance decreases



6. solve circuit problems involving series and parallel circuits with more than one sources of e.m.f.
 $E_1 > E_2$



Solved Problems On Series Parallel Circuits

J Dewey



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The World of Physics 2nd Edition John Avison, 2014-11 A clear and easy to follow textbook including material on forces machines motion properties of matter electronics and energy problem solving investigations and practice in experimental design *ELECTRONIC DEVICES AND APPLICATIONS* B. SOMANATHAN NAIR, 2006-01-01 This book is an outgrowth of a set of notes prepared by the author for the first and second year of undergraduate students of various disciplines of engineering and applied sciences such as electronics computer science and information technology The text aims at giving clear and simplified explanations on the physical construction relevant characteristics principles of operation and applications of several currently and widely used devices in electronic industries and research fields As far as possible mathematics is completely avoided However simple mathematical analyses are made in situations as and when they are required

Solved Problems in Classical Electrodynamics and Theory of Relativity Daniel Radu, Ioan Merches, 2023-11-23 This book is intended for undergraduate and graduate students in physics engineering astronomy applied mathematics and for researchers working in related subjects It is an excellent study tool for those students who would like to work independently on more electrodynamics problems in order to deepen their understanding and problem solving skills The book discusses main concepts and techniques related to Maxwell's equations potentials and fields including Liard Wiechert potentials electromagnetic waves and the interaction and dynamics of charged point particles It also includes content on magnetohydrodynamics and plasma radiation and antennas special relativity relativistic kinematics relativistic dynamics and relativistic covariant dynamics and general theory of relativity It contains a wide range of problems ranging from electrostatics and magnetostatics to the study of the stability of dynamical systems field theories and black hole orbiting The book even contains interdisciplinary problems from the fields of electronics elementary particle theory antenna design Detailed step by step calculations are presented meeting the need for a thorough understanding of the reasoning and steps of the calculations by all students regardless of their level of training Additionally numerical solutions are also proposed and accompanied by adjacent graphical representations and even multiple methods of solving the same problem It is structured in a coherent and unified way having a deep didactic character being thus oriented towards a university environment where the transmission of knowledge in a logical unified and coherent way is essential It teaches students how to think about and how to approach solving electrodynamics problems Contains a wide range of problems and applications from the fields of electrodynamics and the theory of special relativity Presents numerical solutions to problems involving nonlinearities Details command lines specific to Mathematica software dedicated to both analytical and numerical calculations which allows readers to obtain the numerical solutions as well as the related graphical representations 1000

Solved Problems in Classical Physics Ahmad A. Kamal, 2011-03-18 This book basically caters to the needs of undergraduates and graduates physics students in the area of classical physics specially Classical Mechanics and Electricity and

Electromagnetism Lecturers Tutors may use it as a resource book The contents of the book are based on the syllabi currently used in the undergraduate courses in USA U K and other countries The book is divided into 15 chapters each chapter beginning with a brief but adequate summary and necessary formulas and Line diagrams followed by a variety of typical problems useful for assignments and exams Detailed solutions are provided at the end of each chapter *Electrical Fundamentals* United States. Army. Air Corps,1941 **Fundamentals of Electricity** United States. Bureau of Naval Personnel,1944 **by Bureau of Naval Personnel Fundamentals Of Electricity** Bureau of Naval Personnel,2018-09-30 This book was written for the enlisted men of Naval Aviation It is one of a series of books designed to give them the information necessary to perform their aviation duties Beginning with static electricity this book presents a concise explanation of electronic theory and proceeds to the practical matters of circuits Ohm s Law batteries magnetism generators and motors It concludes with the electrical applications found in sound apparatus What is electricity 1Electrical current 9Electrical circuits 17Ohm s law 31Electrical measurements 37Characteristics of circuits 49Circuit resistance 67Circuit faults 77Cells and batteries 87Magnetism 121Electromagnetism 141Generators 155Direct current motors 179Electromagnetic induction 197Inductance and capacitance 211Sound 225 **Fundamentals of Electrical and Electronics Engineering** Mr. Rohit Manglik,2024-06-20 Electrical and electronic principles are analyzed Guides students to understand circuit systems fostering expertise in engineering through practical experiments and theoretical study **A Textbook of Automobile Engineering** SK Gupta,2020 A Textbook of Automobile Engineering is a comprehensive treatise which provides clear explanation of vehicle components and basic working principles of systems with simple unique and easy to understand illustrations The textbook also describes the latest and upcoming technologies and developments in automobiles This edition has been completely updated covering the complete syllabi of most Indian Universities with the aim to be useful for both the students and faculty members The textbook will also be a valuable source of information and reference for vocational courses competitive exams interviews and working professionals **The Science of Wind Power** Frank R. Spellman,2022-05-11 Concern for the environment and for the impacts of environmental pollution has brought about the need to shift from the reliance on hydrocarbons to energy sources that are nearly pollution neutral and renewable The Science of Wind Power is designed to provide a fundamental understanding for wind technicians and students alike essentially examining how to harness the wind to produce energy for transmission and use while keeping environmental impacts in mind Wind power is one of the fastest growing energy sources as it offers many advantages such as being sustainable and a renewable energy source that has a much smaller impact on the global environment compared to fossil fuels It is important to point out however that like wind itself wind power has a good and bad side advantages and disadvantages challenges and these different aspects are discussed in detail herein Features Examines the mechanical electrical hydraulic and electronic aspects of wind turbines Provides the fundamentals of wind turbine aerodynamics

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Technical Manual United States. War Department, *Solved Problems for Transient Electrical Circuits* Alfonso Bachiller Soler,Ramón Cano Gonzalez,Miguel Angel González Cagigal,2021-11-25 This book has been designed for helping students and other interested readers to solve first and second order circuits problems in the time domain and to use the Laplace transform The theory is kept concise yet all the necessary concepts are explained and plentiful problems are solved in detail A vast amount of figures is used for a more effective learning All in all this book will help undergraduate and graduate students to develop the necessary skills to solve a broad range of transient exercises It offers a unique complementary text to classical electric circuit textbooks for students and self study as well [Understanding AC Circuits](#) Dale Patrick,Stephen Fardo,1999-12-20 Understanding AC Circuits covers the second half of a basic electronic circuits theory course integrating theory and laboratory practice into a single text Several key features in each unit make this an excellent teaching tool objectives key terms self tests lab experiments and a unit exam This new edition has been thoroughly revised and updated by the authors to reflect the latest information on electronics Understanding AC Circuits is designed with the electronics beginner and student in mind The authors use a practical approach exposing the reader to the systems that are built with AC circuits making it easy for beginners to master even complex concepts in electronics while gradually building their knowledge base of both theory and applications Each chapter includes easy to read text accompanied by clear and concise graphics fully explaining each concept before moving onto the next The authors have provided section quizzes and chapter tests so the readers can monitor their progress and review any sections before moving onto the next chapter Each chapter also includes several electronics experiments allowing the reader to build small circuits and low cost projects for the added bonus of hands on experience in AC electronics Understanding AC Circuits fully covers dozens of topics including single phase and three phase AC electronics electrical generator basics how to use a multimeter and oscilloscope in AC electronics troubleshooting and testing circuits tools and equipment resistive circuits inductive circuits capacitive circuits vector diagrams series circuits transformers filter circuits resonant circuits decibels waveshaping control electronic symbols soldering techniques plus much more Integrates theory and lab experiments Contains course and learning objectives and self quizzes Heavily illustrated [Barron's Physics Practice Plus: 400+ Online Questions and Quick Study Review](#) Barron's Educational Series,Robert Jansen,Greg Young,2022-07-05 Need quick review and practice to help you excel in Physics Barron

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Alternating Currents Frederick Bedell,Albert Cushing Crehore,1893

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S.H. Chan,2012-04-26 You will find this book interesting Physics concepts presented in a diagrammatic form Specially written to ease learning and to stimulate interest in Physics this book will help students in acquiring and reinforcing Physics concepts and especially the difficult ones more easily and effectively This book makes learning easier through the following features Learning Outcomes Learning outcomes on the header point out the concepts that you should focus on in the process of learning Important Concepts and Key Terms The important concepts and key terms are presented clearly in simple language Further explanations linked to the diagrams help you better understand the concepts Interesting Visuals Visual aids such as concept maps flow charts and annotated diagrams are integrated to make the concepts easier to understand and remember Real life Examples These examples show real life application of concepts and explain the inquiries on the phenomena that happen in our everyday lives Worked Examples Step by step worked examples help to reinforce your skills in solving problems Instant Facts These are extra information that can help you acquire a more in depth understanding of the topic under discussion This book complements the school curriculum and will certainly help in your preparation for the examinations

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