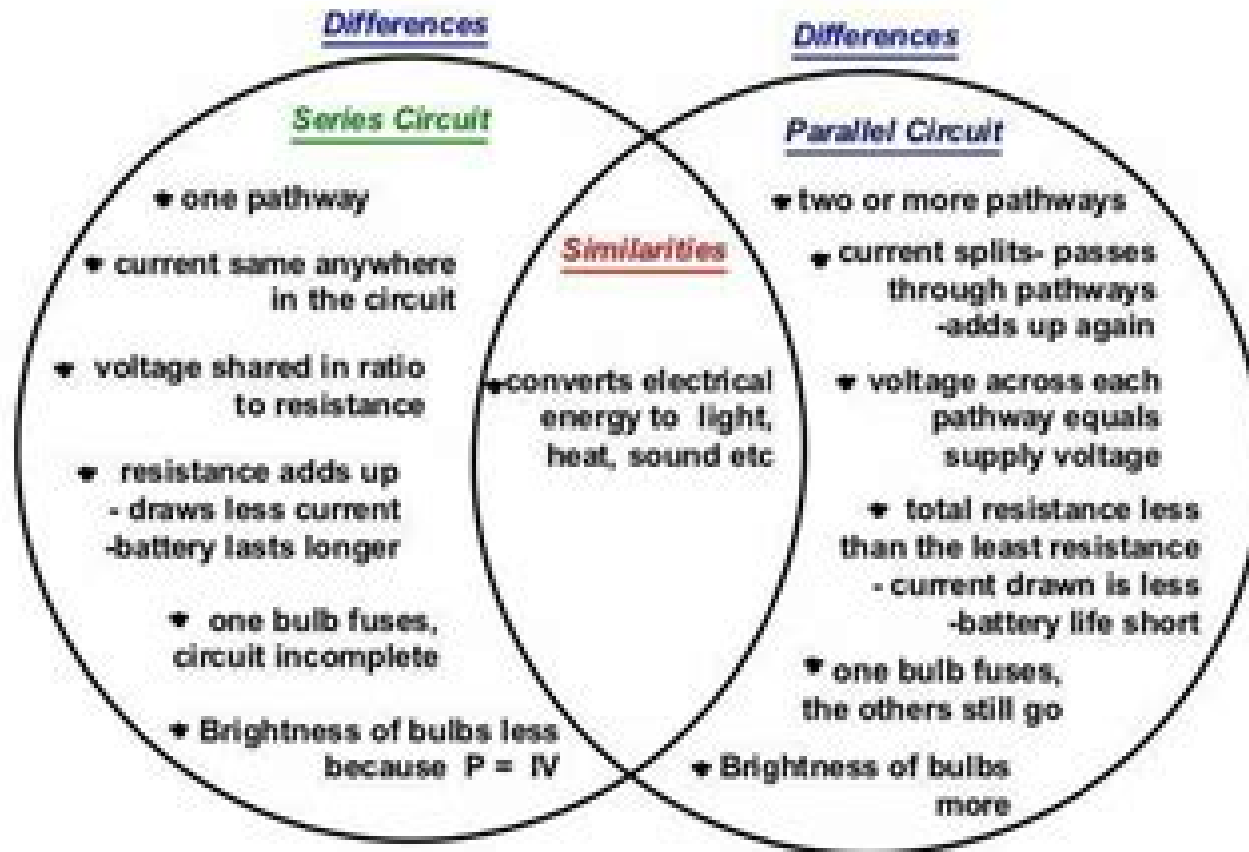


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Series and Parallel Circuit



Venn Diagram Series Parallel Circuits

Dennis McKee and Lynn Wicker



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or as a useful revision guide Mathematical concepts and principles presented in a clear straightforward style Each section includes a wealth of examination style questions and answers Suitable for any specification the book features an AS specification mapping grid so you can feel confident that your specification is covered *National Science Policy Study, Parts I-VII* United States. Congress. House. Committee on Science, 1998

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Junghenn,2023-08-21 This book for a first undergraduate course in Discrete Mathematics systematically exploits the relationship between discrete mathematics and computer programming Unlike most discrete mathematics texts focusing on one of the other the book explores the rich and important connection between these two disciplines and shows how each discipline reinforces and enhances the other The mathematics in the book is self contained requiring only a good background in precalculus and some mathematical maturity New mathematical topics are introduced as needed The coding language used is VBA Excel The language is easy to learn has intuitive commands and the reader can develop interesting programs from the outset Additionally the spreadsheet platform in Excel makes for convenient and transparent data input and output and provides a powerful venue for complex data manipulation Manipulating data is greatly simplified using spreadsheet features and visualizing the data can make programming and debugging easier The VBA language is seamlessly integrated into the spreadsheet environment with no other resources required Furthermore as some of the modules in the book show intricate patterns graphs and animation in the form of moving cells is possible Features Introduces coding in VBA Excel assuming no previous coding experience Develops programs in Linear Analysis Logic Combinatorics Probability and Number Theory Contains over 90 fully tested and debugged programs The code for these as well as the exercises is available on the author's website Contains numerous examples that gradually introduce the reader to coding techniques Includes programs that solve systems of linear equations linear programming problems combinatorial problems Venn diagram problems and programs that produce truth tables from logic statements and logic statements from switching and gate circuits encrypt and decrypt messages and simulate probability experiments Intuitive Probability and Random Processes using MATLAB®

Steven Kay,2006-03-20 Intuitive Probability and Random Processes using MATLAB is an introduction to probability and random processes that merges theory with practice Based on the author's belief that only hands on experience with the material can promote intuitive understanding the approach is to motivate the need for theory using MATLAB examples followed by theory and analysis and finally descriptions of real world examples to acquaint the reader with a wide variety of applications The latter is intended to answer the usual question Why do we have to study this Other salient features are heavy reliance on computer simulation for illustration and student exercises the incorporation of MATLAB programs and code segments discussion of discrete random variables followed by continuous random variables to minimize confusion summary sections at the beginning of each chapter in line equation explanations warnings on common errors and pitfalls over 750 problems designed to help the reader assimilate and extend the concepts Intuitive Probability and Random

Processes using MATLAB is intended for undergraduate and first year graduate students in engineering The practicing engineer as well as others having the appropriate mathematical background will also benefit from this book About the Author Steven M Kay is a Professor of Electrical Engineering at the University of Rhode Island and a leading expert in signal processing He has received the Education Award for outstanding contributions in education and in writing scholarly books and texts from the IEEE Signal Processing society and has been listed as among the 250 most cited researchers in the world in engineering

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