

# Mathematical Modelling of an AC circuit

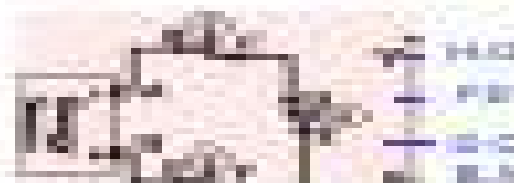
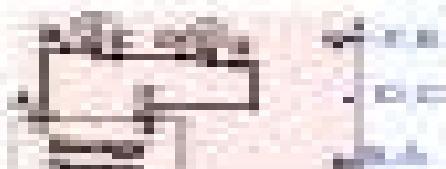
Exercises 1 and 2 will be done with the help of the following circuit diagram:

Exercice 1: ~~Exercice 1: Calculer la puissance moyenne dissipée dans la résistance  $R_1$ .~~  
 Exercice 2: ~~Exercice 2: Calculer la puissance moyenne dissipée dans la résistance  $R_2$ .~~  
 Exercice 3: ~~Exercice 3: Calculer la puissance moyenne dissipée dans la résistance  $R_3$ .~~  
 Exercice 4: ~~Exercice 4: Calculer la puissance moyenne dissipée dans la résistance  $R_4$ .~~

Exercice 5: ~~Exercice 5: Calculer la puissance moyenne dissipée dans la résistance  $R_5$ .~~

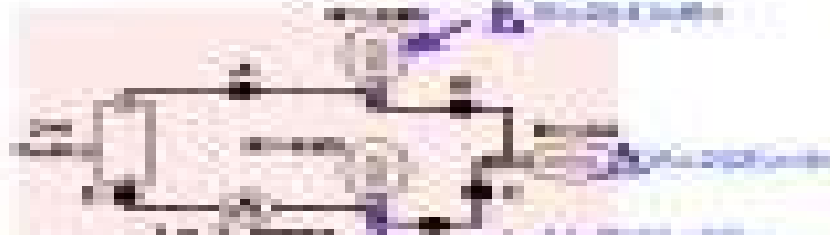
1. **Modelling circuit:** Answer to the following questions by giving values in the table below:
- |                                 |                              |
|---------------------------------|------------------------------|
| Resistance $R_1$ is $10 \Omega$ | Answer: <input type="text"/> |
| Resistance $R_2$ is $20 \Omega$ | Answer: <input type="text"/> |
| Resistance $R_3$ is $30 \Omega$ | Answer: <input type="text"/> |
| Resistance $R_4$ is $40 \Omega$ | Answer: <input type="text"/> |
| Resistance $R_5$ is $50 \Omega$ | Answer: <input type="text"/> |
| Resistance $R_6$ is $60 \Omega$ | Answer: <input type="text"/> |
| Resistance $R_7$ is $70 \Omega$ | Answer: <input type="text"/> |

2. **Exercice 6:** Calculate the average power dissipated in the resistor  $R_1$  in the circuit shown below. The circuit is powered by a voltage source  $V_s = 100 \text{ V}$  and a current source  $I_s = 1 \text{ A}$ . The circuit is shown below:



3. **Exercice 7:** Calculate the average power dissipated in the resistor  $R_1$  in the circuit shown below. The circuit is powered by a voltage source  $V_s = 100 \text{ V}$  and a current source  $I_s = 1 \text{ A}$ . The circuit is shown below:

$$P_{R_1} = \frac{V_{R_1}^2}{R_1} = \frac{(100 \text{ V})^2}{10 \Omega} = 1000 \text{ W}$$



4. **Exercice 8:** Calculate the average power dissipated in the resistor  $R_1$  in the circuit shown below. The circuit is powered by a voltage source  $V_s = 100 \text{ V}$  and a current source  $I_s = 1 \text{ A}$ . The circuit is shown below:

$$P_{R_1} = \frac{V_{R_1}^2}{R_1} = \frac{(100 \text{ V})^2}{10 \Omega} = 1000 \text{ W}$$

$$P_{R_1} = \frac{V_{R_1}^2}{R_1} = \frac{(100 \text{ V})^2}{10 \Omega} = 1000 \text{ W}$$

# Mathematical Relationships In Circuits Answers

**Marcel A. Müller**



## **Mathematical Relationships In Circuits Answers:**

*Mathematical Relationships in Education* Laura Black, Heather Mendick, Yvette Solomon, 2011-01-13 This book brings together scholars working in the field of mathematics education to examine the ways in which learners form particular relationships with mathematics in the context of formal schooling While demand for the mathematically literate citizen increases many learners continue to reject mathematics and experience it as excluding and exclusive even when they succeed at it In exploring this phenomenon this volume focuses on learners developing sense of self and their understanding of the part played by mathematics in it It recognizes the part played by emotional responses the functioning of classroom communities of practice and by discourses of mathematics education in this process It thus blends perspectives from psychoanalysis socio cultural theory and discursive approaches in a focus on the classic issues of selection and assessment pedagogy curriculum choice and teacher development

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*Circuits* Fawwaz Tayssir Ulaby, Michel M. Maharbiz, 2010

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materials provide an understanding of many electrophysiological applications through a relatively small number of fundamental ideas. This text is an introduction to electrophysiology following a quantitative approach. The first chapter summarizes much of the mathematics required in the following chapters. The second chapter presents a very concise overview of the principles of electrical fields and the concomitant current flow in conducting media. It utilizes basic principles from the physical sciences and engineering but takes into account the biological applications. The following six chapters are the core material of this text. Chapter 3 includes a description of how voltages and currents exist across membranes and how these are evaluated using the Nernst-Planck equation. The membrane channels which are the basis for cell excitability are described in Chapter 4. An examination of the time course of changes in membrane voltages that produce action potentials are considered in Chapter 5. Propagation of action potentials down fibers is the subject of Chapter 6 and the response of fibers to artificial stimuli such as those used in cardiac pacemakers is treated in Chapter 7. The voltages and currents produced by these active processes in the surrounding extracellular space is described in Chapter 8.



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## **Table of Contents Mathematical Relationships In Circuits Answers**

1. Understanding the eBook Mathematical Relationships In Circuits Answers
  - The Rise of Digital Reading Mathematical Relationships In Circuits Answers
  - Advantages of eBooks Over Traditional Books
2. Identifying Mathematical Relationships In Circuits Answers
  - 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 Mathematical Relationships In Circuits Answers
  - User-Friendly Interface
4. Exploring eBook Recommendations from Mathematical Relationships In Circuits Answers
  - Personalized Recommendations
  - Mathematical Relationships In Circuits Answers User Reviews and Ratings
  - Mathematical Relationships In Circuits Answers and Bestseller Lists
5. Accessing Mathematical Relationships In Circuits Answers Free and Paid eBooks

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