



### Introduction

The purpose of this experiment is to understand how an energy-storage component such as a capacitor or inductor will store energy and the mathematical relationships between the voltage and current.

The following process will be used in this experiment:

1. Obtain theoretical relationships describing voltage and current. (Theory)
2. Obtain values for the components of voltage and current in a circuit. (Data)
3. Compare the values for the components of voltage and current with the theoretical values. (Analysis)
4. Compare the values for the components of voltage and current with the theoretical values. (Conclusion)

Theoretical relationships describing the relationship of voltage and current in a circuit are obtained by using the mathematical relationships for the components of voltage and current. The mathematical relationships for the components of voltage and current are obtained by using the mathematical relationships for the components of voltage and current.

### Procedure

1. Obtain the theoretical relationships for voltage and current in a circuit.
2. Obtain the experimental relationships for voltage and current in a circuit.
3. Compare the theoretical relationships for voltage and current in a circuit with the experimental relationships for voltage and current in a circuit.

<p>1. Obtain the theoretical relationships for voltage and current in a circuit.</p> <p>Theoretical relationships for voltage and current in a circuit are obtained by using the mathematical relationships for the components of voltage and current.</p>	<p>2. Obtain the experimental relationships for voltage and current in a circuit.</p> <p>Experimental relationships for voltage and current in a circuit are obtained by using the mathematical relationships for the components of voltage and current.</p>
<p>3. Compare the theoretical relationships for voltage and current in a circuit with the experimental relationships for voltage and current in a circuit.</p> <p>Theoretical relationships for voltage and current in a circuit are obtained by using the mathematical relationships for the components of voltage and current.</p>	<p>4. Compare the experimental relationships for voltage and current in a circuit with the theoretical relationships for voltage and current in a circuit.</p> <p>Experimental relationships for voltage and current in a circuit are obtained by using the mathematical relationships for the components of voltage and current.</p>
<p>5. Obtain the theoretical relationships for voltage and current in a circuit.</p> <p>Theoretical relationships for voltage and current in a circuit are obtained by using the mathematical relationships for the components of voltage and current.</p>	<p>6. Obtain the experimental relationships for voltage and current in a circuit.</p> <p>Experimental relationships for voltage and current in a circuit are obtained by using the mathematical relationships for the components of voltage and current.</p>
<p>7. Compare the theoretical relationships for voltage and current in a circuit with the experimental relationships for voltage and current in a circuit.</p> <p>Theoretical relationships for voltage and current in a circuit are obtained by using the mathematical relationships for the components of voltage and current.</p>	<p>8. Compare the experimental relationships for voltage and current in a circuit with the theoretical relationships for voltage and current in a circuit.</p> <p>Experimental relationships for voltage and current in a circuit are obtained by using the mathematical relationships for the components of voltage and current.</p>

# Pdf Chemistry Designing A Hand Warmer Lab Answers

**M Lipman**



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