

<b>25</b>	<b><i>Communication</i></b>
5	Clarity of style (ease of reading, and etc.)
4	Organization (ease of locating figures/code/etc)
4	English (grammar, punctuation, and etc.)
4	Section numbers and headings (use section numbers shown below)
4	Equations explained (at least one sentence between equations)
3	Figure titles and numbers
5	Matlab listings and comments (put in appendices)
<b>5</b>	<b><i>Abstract</i></b> (succinct summary of numerical results)
<b>5</b>	<b>1. <i>Introduction</i></b> (motivation for lab, overview of report organization)
<b>10</b>	<b>2. <i>Design of the Astable Multivibrator</i></b>
5	2.1. Selection of $R_1$ and $R_2$
5	2.2. Selection of $R_3$ and $C_1$
<b>15</b>	<b>3. <i>Construction and Testing of Astable Multivibrator</i></b>
3	3.1 Measured Component Values
3	3.2 Square Wave Frequency
4	3.3. Predicted and Measured $C_1$ and $v_o$ Waveforms
3	3.4. Measured Value of $R_4$
2	3.5. Flashing LED Rate
<b>10</b>	<b>4. <i>Measurement of Visual Fusion Rate</i></b>
4	4.1. Critical Fusion Frequency
3	4.2 LED Voltage
3	4.3 LED Current
<b>15</b>	<b>5. <i>Design and Construction of LED Circuit</i></b>
2	5.1. Equation for $v_1$ Before LED Turns On
2	5.2. Equation for $v_1$ After LED Turns On
3	5.3. Sketch of $v_1$ vs Time
3	5.4. Sketch of $i_{LED}$ vs Time
2	5.5. Calculation of Potentiometer Setting
1	5.6. Plot of $v_1$ vs Time
2	5.7. Plot of $i_{LED}$ vs Time
<b>10</b>	<b>6. <i>Measurement and Analysis of Peripheral Visual Perception</i></b>
4	6.1. Perceived LED Flash Rate for Central Field of View
3	6.2. Perceived LED Flash Rate for Peripheral Vision
3	6.3. Sketch of Peripheral Vision Response Waveform
<b>5</b>	<b>6. <i>Conclusion</i></b> (summary of key results, including numerical values)