Predefined Styles

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1 Predefined styles

In this file we show all the predefined styles for nodes and edges. Other styles can be defined by adding its definition inside the function *print_preambles* into *LatexGraph.py*.
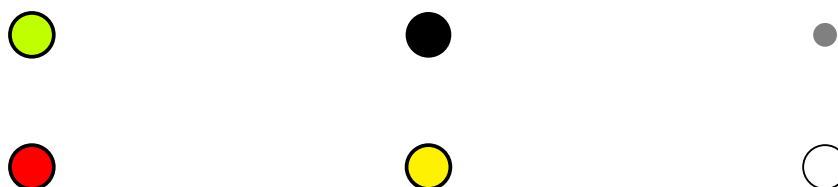
1.1 Nodes styles

Figure 1: These are all the predefined node styles; in the first line, from left to right we have *'green'*, *'black'*, and *'little'*, on the second line *'red'*, *'yellow'*, and *'white'*.

1.2 Edges styles

Figure 2: These are all the predefined edges styles; from left to right in the first line we have *'arrow'*, *'thiny'*, *'bluearrow'*, *'redarrow'*, *'greenarrow'*, and *'axse'*, and in the second line *'simple'*, *'tick'*, *'bluestyle'*, *'redstyle'*, *'greenstyle'*, and *'flow'*.