

bokeh_vizualization

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```
In [6]: import numpy as np
        from bokeh.plotting import figure, output_notebook, reset_output, show

        reset_output()
        output_notebook()
        x = np.linspace(0,5,50)
        y_cos = np.cos(x)
        p = figure()
        p.line(x, y_cos, line_width=2)
        show(p)
```

```
In [ ]:
```