MachineLearning

January 4, 2018

List of topics to cover:

- Bayesian solution to overfitting
- Salisman's solution to the Don't Overfit
- Predictive distributions; "how do I evaluate testing data?"
- model fitting, BIC + visualization tools
- Gaussian Processes

Would be nice/cool to cover:

- classification models (using the books text)
- Bayesian networks?

In [6]:

In [6]:

In [6]:

In [6]:

In [10]:
```python
from IPython.core.display import HTML
```

```python
def css_styling():
    styles = open("../styles/custom.css", "r").read()
    return HTML(styles)
css_styling()
```

Out[10]: <IPython.core.display.HTML at 0x5bf0518>

In [ ]: