

AircraftPitch_SimulinkModeling

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```
In [1]: import sympy
        from IPython.display import Latex, display
        from sympy import Poly
        from sympy.abc import s, z

        from control.matlab import *
```

```
In [2]: %pylab %matplotlib inline
```

UsageError: unrecognized arguments: inline

```
In [3]: %%javascript
        $.getScript('https://kmahelona.github.io/ipython_notebook_goodies/ipython_notebook_toc')

<IPython.core.display.Javascript object>
```