[{"name":"Ipython notebook ","link":"https://github.com/donnemartin/data-science-ipython-notebooks/issues/82"},{"name":"Python","link":"https://github.com/donnemartin/data-science-ipython-notebooks/issues/80"},{"name":"alexnet.ipynb contains incomplete architecture of alexnet(2 cnn layers missing)","link":"https://github.com/donnemartin/data-science-ipython-notebooks/issues/64"},{"name":"PyTorch tutorials","link":"https://github.com/donnemartin/data-science-ipython-notebooks/issues/61"},{"name":"pandas - Working with Strings","link":"https://github.com/donnemartin/data-science-ipython-notebooks/issues/60"},{"name":"Python 3 compatibly issues","link":"https://github.com/donnemartin/data-science-ipython-notebooks/issues/59"},{"name":"Request for sage references","link":"https://github.com/donnemartin/data-science-ipython-notebooks/issues/25"},{"name":"Migrate notebook references from the now deprecated EMR CLI to the recommended AWS CLI","link":"https://github.com/donnemartin/data-science-ipython-notebooks/issues/12"},{"name":"Add notebook for Bokeh","link":"https://github.com/donnemartin/data-science-ipython-notebooks/issues/4"}]