4-11-23 tenserfrom termial cross-applying w/FS samples

high level steps

- ·Setup/Import needed modules (+€ kernel)
- · import data
- · split train /test
- · model setup · define normalization layers
  - brain Ifit normalization layers
  - · define model architecture
  - · train model

Mertal model of tersaften / teras layering .... -

one single input/multiple input DNNs andognis to single/multiple regression?

and, either single on multiple build in a) hidden layers

b) potential for nonlinearity (perhaps mediated by hidden layer?)

"hidden, num-linear Dense layers of ReLU activation for nonlinearity."

Commertary on ONN x knows shift—

at an infrastructure/ learning level (got it to run of

am getting information and of the results.

Wesley duckly from the tutorial I see GOF for the DNN is slightly but not astronomically better than e.g. multiple regression.

I have not get explained out if sumple/test sample predictions.

at this stage - seems like there are probably importants to make on this framework including

- · aless piasod faturet
- · mudifications to the nn settings