3/28 feasible catch

The guestion here is of vapidly generating importison samples | sets, or really just rapidly making the umparison between a simulation model run and the feasible set.

If it became really cumberne the impairs to the fois not perhaps needed? but I would like to do it.

Broader Impacts—

non a multi-day

workshop series @

UMaine in the fall?

Keras / neural not notes 3/28/23
KerasR:
installed anchive from CRAN
got stuck w/reticulate finding python path.
use conductive dudn't work kind of gave up and synthed to my jupytor / unda
neural neturns are supposed to be better at prediction than
vand me forest
tensorflow.org/tutmials/keras/regression builds trom
1 CALL TO A CALL
C man of these approaches will all
distribution as preactions of it may
to pinpoint a single predicted magni
a search aires me a fruideas;
some types of nn can predict a known distribution or response
VIVIOLOGI DE CONTRACTOR DE CON
and attempt to predict state to
andelia Par evanable well # 5
from the frankle set as Gaussians? you und try id
R test mobil profoundate
input: Nill's > extract Mid > product Mid S,N > product Mid S,N > compare

or, there are more universed using to predict a romparametric distribution.