Greg: Sync with him, offer him help starting with XSEDE
To I can review his code and ask frim quitions.
M. HPO work will a work with lais of the Alm is
My HPO work will convey with Izis and the plan is
To ver très world as a use case for radical typo.
I have I monthly To give in outlit of his cole and
why is good/bad and trow it can be improved.
Design: 1 month to think about the design of an experiment (as an engineer) to be non on radical. Typo
experiment (as an engineer) To be ron on rodical. Typo
Motrix: 1 degree of freedom for radical type. Hyperspace
Motrix: 1 degree of freedom for radical type. Hyperspace uses a square matrix. What if I want a different shap?
Algorith: 1 degree of freedom for rolical typo. Abbo To select different algorithms: grid search, SMBO, M-Means for
different alsocitions: acid court SMBO M-Mens for
per optimentions
Cathird in 17 and the said of the said
Containers: 12 reeks to give on initial overview of my world on containers, running on MPCs and one ratical-project any
an contained I convind on the and one remaining

