











Challenges/Let-downs:

- Climbing up with a way to represent a Tower that, through

overlaid stability

Machine Learning, make points and determine

- Requires creativity and an in-depth understanding of the

of any of the AI components

me to educate myself that problem space before thinking

- Similar to design projects in any problem space, require

- Simulations and Training with Simulink very long to

subject matter (physics in this case)

computes

-Running them overnight on laptop

- Figuring out ways to make processes as efficient as possible

- Learned to catch possible bugs during training as early as

to be able to get results in time

possible (after finding them to late a few times)

-Most of the representations Prof and I came up with fell

short of what we were hoping for

right, what type of model served to work)

- Finding value from failed models (what features were