

Module 1 Reflection

Tuesday, November 17, 2020 10:51 AM

- First time Linear Algebra was taught in the 1st Semester
 - Partially COVID, partially in the works for a while
 - John (and Siddharthan) thinks that Linear Algebra should be a bigger part of engineering undergrad instead of calculus, because calculus is for 18th century engineering and LinAlg is 22nd century engineering.
- This wasn't a methodically laid out Linear Algebra course. You don't know everything.
 - The idea is to give you the big ideas and let you stand on your own for learning other things.
- Paul's takeaways
 - ML is shockingly empirical: it's a lot about running experiments and interpreting the results