

Previous month of meetings missing due to hard drive failure.

Web meeting on Zoom due to Corona virus.

Feedback on dissertation:

- Section 4. What is applyEverywhere supposed to be doing. What does it mean. Rather than how it does it.
- Could have a small diagram of tree illustrating this.
- Do the same thing with the same example for
- Section 5 code size is ok.
- Do i show some code that was in the applyOnce for the applyOnce with skip then can omit that different bits. Same with listing 5.7. Need explanation at the higher level. What is the effect if I apply them.
- Draw some small example tree. Drak node goe sto something. Then show what the trasnformations are for various examples.
- Same with section 6. Describe Associativity the same way. With input graph showing and
- Try to reduce the amount of code i have, and more small diagrams, and therefore focus on the ideas more so than the concrete implementation.
- Do i really need to show the actual implementation for every function?
- For applyOnce with skip can describe the input output, and summarize the description of like the recurse function with a comment