Useful Technical Reading Tips Matt Buland Homework #2.C 1 hour

Sources:

http://www.sigcomm.org/sites/default/files/ccr/papers/2007/July/1273445-1273458.pdf http://www.cs.jhu.edu/~jason/advice/how-to-read-a-paper.html

- 1. Take a first-pass to get a feel for the paper and its structure. Create a set of high-level notes describing the field, what the paper aims to do, and how the flow of the paper will work.
- 2. Set aside enough time to be able to leave the paper, digest it, then come back to it.
- 3. Focus on the important bits. There's generally a purpose to reading a paper. Use that purpose to drive the parts that are focused on. Not every single equation is important.