CS 4230, Parallel Computing
LECTURE TOPICS

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Reading Order

- First look at WhyParComputing.pdf
- Then look at TermsScaling.pdf
- Then look at DepictionsReindersBook.pdf
- Then look at PThreads.pdf
- Then do the challenges in directory pthreads:
  - Each directory has routines that have issues
  - Find the bugs
  - Read in this order:
    - SimpleCBugs
    - Pi
    - Primes
- Then look at EnergyNomenclature.pdf
- Then look at Lecture-2 of `www.eng.utah.edu/~cs4230`