Your Paper

- Abstract (short is sweet!)
  - Problem, gap, approach, key results
- Introduction
  - Broad problem+impact
  - “scientific gap”
  - summary approach
  - key results
- Approach
  - Background tutorial (if necessary)
  - Your technical innovation (might be multiple pages/sections, with repeated reference to scientific gap)
- Results
  - Main questions that are being investigated in experiments, ref to gap possibly with main results highlighted
  - Data sets, simulator, implementation details
  - Empirical results (might be multiple pages)
- Related Work
  - Don’t just say what’s been done. Point out how prior work relates to yours and to the scientific gap you set forth in the intro.
- Summary/Discussions/Conclusion
  - Summary problem, approach, result, in past tense
  - Discuss open questions, promising research directions
- References