

10/6/2014 Meeting Minutes

1.) Goals and Discussion

- Refrigerant should be the same properties at the entrance of the compressors.
- What the error is for measured/predicted?
- Have a description of what each case of predictions is depicting.
- Look into uncertainty of measurements and compare that to the uncertainty of what is happening.
- Create an outline for modeling/experimentation.
- O&M/Crib sheet on how to export data from ATS.
- Use wiki as an outline of final report.

2.) Report Outline

- Executive summary
- Configuration of SCCP
- Initial Condition
 - o What equipment did we choose
- Math Model
- Data Analysis