1. Introduction
   1. Describe phenomena
   2. Motivate
2. Background
   1. Existing work on the phenomena
3. Design
   1. Rules of the model
   2. Justifications for rules
   3. Simplifications and assumptions
4. Results
   1. Experiments you ran (parameters, # repetitions)
   2. Empirical validation
   3. Results from those experiments
5. Analysis and Discussion
   1. Interpretation of results
6. Conclusion
   1. Future work
7. References