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|  |  | .navigate |  |  | ph34r the .hypothesis/prediction \_\_\_\_\_\_\_\_\_ |  |  |
|  | [[home](http://docs.google.com/index.htm)]  [[abstract](http://docs.google.com/abs.htm)]  [[introduction](http://docs.google.com/intro.htm)]  [[hypothesis](http://docs.google.com/hypo.htm)]  [[experiment](http://docs.google.com/exp.htm)]  [[data](http://docs.google.com/data.htm)]  [[conclusion](http://docs.google.com/conc.htm)]  [[we recommend](http://docs.google.com/rec.htm)]  [[daily log](http://docs.google.com/log.htm)]  [[other](http://docs.google.com/other.htm)]  [[bibliography](http://docs.google.com/bib.htm)] |  |  | **Hypothesis:** The population dynamics of an ecosystem containing an herbivore, a carnivore, and a producer species can be predicted accurately by a computer program  **Prediction**: If the population dynamics of an ecosystem containing an herbivore, a carnivore, and a producer species can be predicted accurately by a computer program, then we will see a reasonable simulation of the population levels of an ecosystem. |  |
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