

Bayesian modeling of behavior
Project presentations, Dec 14, 2017
Assessment sheet

1. Understanding

- a. Did the presenter understand the motivation, the model, and (if applicable) the data?
- b. Did they relate to concepts discussed in class?
- c. Did they answer questions well?

2. Quality and completeness of results

- a. Was the math correct?
- b. Did the simulations seem bug-free?
- c. How thorough was the exploration of the model? (not by making it more complex, but by understanding what it does in different situations)
- d. Extra credit: anything beyond the normal scope of a project

3. Presentation

- a. Was the presentation well organized?
- b. Was the time limit adhered to (9 minutes)?
- c. Were the equations illustrated by plots where possible
- d. Did you feel lost at any point?
- e. Were there too many slides?
- f. Was every element of every figure explained?
- g. Did any slide contain too much text or too many figures?
- h. Were axis numbers and labels legible and understandable?

Scoring: 1 = poor; 2 = fair; 3 = adequate; 4 = good; 5 = excellent
 Final score will be average score plus 5.

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Scores:	Understanding		Quality and completeness		Presentation
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