

OBSERVER THEORY II

Course Syllabus
Winter, 2001

Course: Soc Sci 233B
Code: 66815

Lecture: W 2:00–4:50
Room: SSPB 2209

TEXT: *Observer Mechanics*

URL: <http://aris.ss.uci.edu/cogsci/personnel/hoffman/ompref.html>

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GENERAL INFORMATION

— In addition to the text there may be papers to read. These will be passed out in class.

GRADING:

Your grade will be based on a written final examination or on a 10-page, double-spaced, typewritten paper. The final examination will be passed out on the first day of class. The paper is due at the end of the quarter.

Schedule of Lectures and Readings

Seminar	Date	Topic	Chapter
1	W 1/10	Semantics of Observers	4
2	W 1/17	Group Theory	5
3	W 1/24	Reflexive Frameworks	5
4	W 1/31	Reflexive Frameworks	5
5	W 2/7	Markov Chains	6
6	W 2/14	Observer Dynamics	6
7	W 2/21	Observer Dynamics	6
8	W 2/28	Observer Dynamics	7
9	W 3/7	Observer Dynamics	7
10	W 3/14	Observer Dynamics, Neural Nets	7
—	F 3/23	1:30 – 3:30 a.m., FINAL	