CALIFORNIA INSTITUTE OF TECHNOLOGY

Control and Dynamical Systems

CDS 110b

R. Murray Winter 2006

Midterm Course Survey

Issued: 1 Feb 06

Winter 2006	Due: 7 Feb 06
Please turn in survey by Tuesday, 7 Feb 06, to the box outsi	de of 109 Steele.
1. What is your area of study (ME, ChE, CS, Bio, etc)?	Year (Jr, Sr, G1, G2, etc)?
2. Please indicate which of the following items you think are most in the course, using the following classification	useful in understanding the material
1 2 3 4 utterly useless OK	5 extremely useful
Powerpoint lectures Sunday office hours Blackboard lectures Tuesday office hours Course web pages RMM lecture notes Course project Course audio (MP3s) Other:	
completely unknown remember concepts Note: it is $completely \ OK$ if you have not heard of many of thes to understand the background of the class. We will cover all of	4 5 very familiar e topics. The purpose of the survey is
the course. maximum principle observability linear quadratic regulator estimators differential flatness random processe receding horizon control Kalman filter	H_{∞} gain weighted sensitivity process uncertainty robust performance
4. What portions of the course would you like to see improved?	
5. Approximately how many hours/week do you spend on this cour What are the most time consuming portions of the course?	se (including lectures):
6. Would you find recitations useful enough to attend every week?	Yes No

7. Other comments? (use back of sheet if needed)