COURSE INFORMATION
Ph 106c, Spring 2004

TIME:	TTh 10:30–12
LOCATION:	107 Downs
INSTRUCTOR:	Jonas Zmuidzinas, 324 Downs, x6229, jonas@submm.caltech.edu
OFFICE HOURS:	By appointment (send email)
TAs:	*Oleg Evnin*, 422 Downs, x2631, eoe@caltech.edu; and *Graeme Smith*, 445 Lauritsen, x2633, graeme@caltech.edu
TEXTBOOK:	J. D. Jackson, *Classical Electrodynamics*, 3rd edition.
PICK–UP:	Graded homeworks, exams, etc. will be available in Rena Becerra–Rasti's office in 326A Downs.
GRADING:	50% homework, 20% midterm, 30% final.
MIDTERM:	The midterm will be handed out on **Thursday 4/29/04**, and will be due in class on **Tuesday 5/4/04**.
FINAL:	The final will be handed out during the last lecture of the term, on **Thursday 5/27/04**, and will be due on **Thursday 6/3/04** for seniors and graduate students, and on **Thursday 6/10/04** for other undergraduates.
HOMEWORK:	Homework will be assigned each Thursday in lecture (on 4/1, 4/8, 4/15, 4/22, 5/6, 5/13, 5/20), and will due the following Thursday in lecture. It is essential that you do the homework since it counts for 50% of the grade. You may work individually or collaboratively on the homework, and you may use any reference materials you find useful. However, *you must thoroughly understand the solutions that you turn in.* **Homework will be accepted only up to 1 week late, but with a 20% penalty**, unless you have a medical excuse with a note from the Dean's office.
HW DISCUCSSION:	Wednesdays, 8–9pm, 4th floor theory interaction room in Downs. The TA's (Oleg and Graeme) will discuss the homework problems and offer hints.
REFERENCE:	Copies of the lecture notes will be placed in a binder in the reserve section of Millikan library.