


Michaelmas Term 2011: Part IB Examples Rota

Examples classes will be held on Fridays from 11.00–12.00.

Week	Issued (Fri)	Title	Examples Paper No.	Examples Classes		
				Date (Fri)	Lecturer	Room
1	7 October	P4: Thermofluid Mechanics	1	21 October	Juniper	1
		P7: Vector Calculus	1	28 October	Hynes	1
		P5: Linear Circuits & Devices	1	28 October	McMahon	2
		P6: Linear Systems & Control	1	28 October	Vinnicombe	3B
		P3: Materials ('Teach Yourself Phase Diagrams')	1	4 November	Sutcliffe	1
2	14 October	P3: Materials	2	4 November	Sutcliffe	1
3	21 October	P2: Structures	0	4 November	Guest	4
		P4: Thermofluid Mechanics	2	11 November	Juniper	4
		P7: Vector Calculus	2	11 November	Hynes	1
		P5: Linear Circuits & Devices	2	11 November	McMahon	2
		P6: Linear Systems & Control	2	11 November	Vinnicombe	3B
4	28 October	P3: Materials	3	18 November	McShane	1
5	4 November	P4: Thermofluid Mechanics	3	25 November	Juniper	1
		P2: Structures	1	25 November	Seffen	2 
		P6: Linear Systems & Control	3	25 November	Vinnicombe	4
		P7: Vector Calculus	3	25 November	Hynes	3B
7	18 November	P3: Materials	4	<i>Lent Term wk 1</i>	Sutcliffe	TBC
		P6: Linear Systems & Control	4	<i>Lent Term wk 1</i>	Vinnicombe	TBC
		P2: Structures	2	<i>Lent Term wk 2</i>	Seffen	TBC
		P4: Thermofluid Mechanics	4	<i>Lent Term wk 2</i>	Scott	TBC
		P7: PDEs and IA Revision	4	<i>Lent Term wk 2</i>	Hynes	TBC
		P1: Mechanics (Revision)	0	<i>Lent Term wk 2</i>	Hunt	TBC
		P6: Signal & Data Analysis (Revision)	5	<i>Lent Term wk 2</i>	Godsill	TBC

The papers will be available by 11.00 on Fridays on the long table in the Inglis corridor (before the stairs to LR3). After the week of issue, they will be transferred into the nearby racks. A set of solutions will be kept in some College Libraries for use by students. CUED Library will hold Michaelmas and Lent papers with solutions from the beginning of the Easter Term, and will display Easter Term papers and solutions 10 days after issue. Spare copies of solutions are available online for Supervisors.