Mathcamp 2013 Week 3 Schedule

Time	Room	Tuesday	Wednesday	Thursday	Friday		Saturday	Time	L 400	Dorms $\Diamond 342$	♦341
9:10- 10	♦123	A	Surfaces (week 2 of 2) 🌶 (Susan)					9:10–11,	Machine	Mathen Sculpti (<i>George</i> Zac	Commu Comple (Marcin
	♦145	$egin{array}{l} ext{Assembly (Keyes} \ 105) \end{array}$	Quantum Computing ググウ (Matt)								
	♦141	103)	Multilinear Algebra グラウ (Asi & Waffle)								
10:10- 11	♦123	♦ 123 Harmonic Analysis 🍎🍎🜶 (Ari & Dave)					Reunion; Separate schedule		Machine Learning)) (Mira & Tim!)	Mathematical Sculpture 🌶 (George Hart & Zach)	Communication Complexity 22 (Marcin Kotowski)
	♦145	Graph Minor Theorem $\hat{j}\hat{j} \rightarrow \hat{j}\hat{j}\hat{j}$ (Alex & Marisa)									
	A 5	Representation Theory (week 1 of 2) カカ (Mark)									
11:10– 12	♦123	Symmetric Polynomials and Schubert Calculus (week 2 of 2) カカウ (Kevin & Nic)				coming soon!		11:10–12, 1:1	(Th)ink M	Commutative Algebra (Ruthi)	Combinatorics of Partitions) (Michal Kotowski)
	♦145	Continued Fractions 🌶 (Dave)									
	♦141	Polynomial Method グラウウ (Pesto)									
12-1		Lunch					Lunch		Machine		
1:10-2	♦123	♦ (Gwen Spencer)					Reunion;		.		
	♦145	Voting Theory \mathcal{J} (Alfonso)				1:30-	Separate schedule	1:10-3) (A	ebra	Part tows
	A 5	Functions of a Complex Variable (week 2 of 2) **J** (Mark)					coming soon!		(Aaron)	ففو	(ki)
2-4	Tue: R										
	Else: ♦							3:10-4 Morning superclasses continue			
4:10- 5:10	Keyes 105	Spread in Networks: Containing the Harmful, Encouraging the Virtuous (Gwen Spencer)	Math is Cool! (George Hart)	Presentations of QQ Solutions (The Staff)	Simulation as the Engine of Common Sense (Josh Tenenbaum)	3:30- 5:15	Relays (The Quad)				
5:15- 7:00	Dinner					5:15- 7:30	Dinner and advisor meetings				

 $\textbf{Key:} \quad \textbf{A} \hspace{-0.1cm} - \hspace{-0.1cm} \text{Arey,} \quad \diamondsuit \hspace{-0.1cm} - \hspace{-0.1cm} \text{Diamond,} \quad \textbf{L} \hspace{-0.1cm} - \hspace{-0.1cm} \text{Lovejoy,} \quad \textbf{R} \hspace{-0.1cm} - \hspace{-0.1cm} \text{Roberts,} \quad [\textbf{HW}] \hspace{-0.1cm} - \hspace{-0.1cm} \text{Homework Required}$