REU 2005: SCHEDULE FOR WEEKS THREE AND FOUR

ALL TALKS ARE IN ECKHART 206

Date	YSP	Abert/Babai/May Apprentice	Abert Problems	Babai Discrete	Bader	Gordon
Tue, July 5	9:30–2:30	9:30–12:00	2:45–4:15		4:30–6:00	
Wed, July 6	9:30–2:30	9:30–12:00		2:45–4:15		4:30–6:00
Thu, July 7	9:30–2:30	9:30–12:00	2:45–4:15		4:30–6:00	
Fri, July 8	9:30–2:30	9:30–12:00		2:45–4:15		4:30–6:00

Date	YSP	Abert/Babai/May Apprentice	Abert Problems	Babai Discrete	Muchnik	Gordon
Mon, July 11	9:30–2:30	9:30–12:00		2:45–4:15		4:30–6:00
Tue, July 12	9:30–2:30	9:30–12:00	2:45–4:15		4:30–6:00	
Wed, July 13	9:30–2:30	9:30–12:00		2:45–4:15		4:30–6:00
Thu, July 14	9:30–2:30	9:30–12:00	2:45–4:15		4:30–6:00	
Fri, July 15	9:30–2:30	9:30–12:00			4:30–6:00	2:45–4:15

Here is the schedule in summary form:

THIRD WEEK:
- YSP 9:30–2:30 TWThF
- Abert/Babai/May (Apprentice) 9:30–12:00 TWThF
- Abert (Problems) 2:45–4:15 TTh
- Babai (Discrete mathematics) 2:45–4:15 WF
- Bader (Hyperbolic manifolds) 4:30–6:00 TTh
- Gordon (Nonlinear waves) 4:30–6:00 WF

FOURTH WEEK:
- YSP 9:30–2:30 M–F
- Abert/Babai/May (Apprentice) 9:30–12:00 M–F
- Abert (Problems) 2:45–4:15 TTh
- Babai (Discrete mathematics) 2:45–4:15 MW
- Muchnik (Hyperbolic manifolds) 4:30–6:00 TThF
- Gordon (Nonlinear waves) 4:30–6:00 MW and 2:45–4:15 F