

## WEEK 4 SCHEDULE

TABLE 1. June 25-June 30

	Monday	Tuesday	Wednesday	Thursday	Friday
8:00-9:00					
9:00-10:00		Research	Research	Research	Research
10:00-11:00	Presentations (PB 136)	Research	Research	Research	Research
11:00-12:00	Presentations (PB 136)	Research	Research	Research	Research
12:00-1:00	Presentations (PB 136)	Lunch	Lunch	Lunch	Lunch
1:00-2:00	Lunch	Research	Research	Research	Research
2:00-3:00	Research	Research	Research	Research	Research
3:00-4:00	Research	Research	Research	Research	Research
4:00-5:00	Workshop (PB 134)		Footie	Colloquium (PB 192)	

**Workshop:** Research in Mathematics

**Colloquium speaker:** Ehsan Kamalinejad (CSU East Bay)

**Title:** Spectral Graph Clustering

**Abstract:** In recent years, the theory of spectral graph clustering has attracted much attention as a powerful tool in data analysis. This theory has proven to be efficient and reliable for solving problems arising in many applications such as computer vision and network stability analysis. This talk is a brief introduction to the theory of spectral graph clustering and its continuum counterpart.

**Weekend Activity:** FURST folks are departing on Saturday. This weekend will be free of planned activities, and you will be given reading/work assignments to do on Sunday. We'll trade Sunday for the following Tuesday, the 4th of July, when we'll do some of the usual things, including an outing to the Fresno Grizzlies Game to celebrate.