Midwest Topology Seminar

Purdue University, Saturday November 6

Schedule

10:30		Haynes Miller, MIT
		Applications of higher real K-theory
12:00		Marius Dadarlat, Purdue
		Topological invariants of C* algebras
		LUNCH
3:00		Tony Elmendorf, Purdue-Calumet
		The new, improved smash product of spectra
4:30		Steve Ferry, SUNY-Binghamton
		Flexible Euclidean spaces

All times are Eastern Standard, which is one hour later than Chicago time on the day of the seminar.

All lectures will be in Room 175 of the Math building; coffee and donuts will be at the entrance to this room starting at 9:30.

There will be a party after the last lecture at Jim McClure's house.

Some rooms are available at the Purdue Memorial Union (317-494-8913) for those who would like to stay overnight; the price is about $29 per person for double occupancy (call before October 26 and mention the Midwest Topology Seminar). A less expensive place is the Family Inn (317-463-9511); the price for a single room is $30.

Directions to the math department: from Route 65, take the West Lafayette exit (Route 43 South). Continue on Route 43 about 4 1/2 miles until you come to the intersection with Route 26. Turn right onto Route 26 and follow it for 4 stop lights; the 4th stoplight is University Street. Turn right on University Street and go two blocks, then turn left into the parking garage. Parking is free on Saturday. The math building is the tall building with the breezeway across University Street from the garage, and the lectures will be on the ground floor on the left side of the building.

If you have questions, contact Jim McClure (mcclure@math.purdue.edu), Clarence Wilkerson (wilker@math.purdue.edu) or Dan Gottlieb (gottlieb@math.purdue.edu)