

Spring Midwest Topology Seminar

University of Notre Dame

April 26, 1997

9:30 am Coffee and Donuts

10:00 am Zoltan Szabo (Princeton)

”The minimal conjecture and related topics.”

11:30 am John Klein (Bielefeld/Purdue)

”Embedding, Disjunction and Poincare duality”

LUNCH

2:30 pm Mikhail Kapranov (Northwestern)

”Hidden Stasheff polytopes in algebraic K-theory and in the space of Morse functions”

4:00 pm Serge Ochanine (Kentucky)

”Integrality of the elliptic genus revisited”

Party to follow Ochanine’s talk.

All times are local time. On April 26, local time is the same as Chicago time and an hour earlier than the time in Michigan, Ohio, Kentucky etc.

More information may be found at <http://www.nd.edu/~bruce/topology.html>. There is a map at <http://www.nd.edu/local/ndmap>. The Math building is CCMB and is listed on the map. To get to Juniper from the Toll Road, go south on Michigan to Angela (2nd light after you get through the complex of lights at the Toll road exit going south on Michigan). Go east on Angela to the 2nd light and then go north on Juniper. The more adventurous may immediately get to the left on Michigan going south and turn east on Douglas for 1 light. Then go south on Juniper.

You may park in the lot to the north east of the Mathematics building which is entered from the back. Please display a copy of the following sign in your window and be prepared to show it upon entry. (A hand lettered version is adequate.)

Parking - B2

Midwest Topology Seminar

April 26, 1997

University of Notre Dame