

Topology Seminar

Po Hu

of Wayne State University will be speaking on

Topological hermitian cobordism

on March 13 at 4:30 in
MIT Room 2-131

I will discuss topological Hermitian cobordism, an $RO(G)$ -graded $\mathbb{Z}/2 \times \mathbb{Z}/2$ - spectrum constructed in a joint paper with Igor Kriz. I will also talk about the method for calculating its $RO(G)$ -graded coefficients completely.