Dan Isaksen
of Wayne State University will be speaking on
Motivic and equivariant stable homotopy groups
on November 5 at 4:30 in
MIT Room 2-131

I will describe various computational aspects of motivic and equivariant stable homotopy groups. The discussion will include some techniques for brute force computations, as well as some larger structural phenomena uncovered through these calculations.

For information, write: zhulin@mit.edu