Tara E Brendle\* (brendle@math.lsu.edu), Mathematics Department, Lockett Hall, Louisiana State University, Baton Rouge, LA 70803, and Allen Hatcher, Mathematics Department, Malott Hall, Cornell University, Ithaca, NY 14853. Wicket groups and ring groups.

We will interpret the Hilden subgroup of the mapping class group of a surface as a group of motions of "wickets" in upper-half space, and give a finite presentation for it. (Hilden previously gave a finite generating set.) We will also use the "wicket" viewpoint to relate Hilden's group to the so-called "ring group", or the group of motions of circles in 3-space. (Received September 26, 2006)