Craig R Guilbault and Molly A Moran* (mmoran@coloradocollege.edu). Generalized Boundary Swapping.

Bestvina formalized the concept of a group boundary by introducing the notion of a $\mathcal{Z}$-structure on a group. In this initial paper, Bestvina proved a boundary swapping theorem that can be applied to a group $G$ with a finite $K(G,1)$. We will present a generalization of this result that omits the requirement of a group action and weakens the type of map required to a course equivalence. (Received January 18, 2019)