1151-06-265   **James Thomas —Hyde*** (`jth263@cornell.edu`). *The Group of Boundary Fixing Homeomorphisms of the Disc is Not Left-Orderable.*

A left-order on a group G is a total order $<$ on G such that for each f, g and h in G we have $g < h$ if and only if $fg < fh$.

We will discuss a finitely generated subgroup G of the group of those homeomorphisms of the disc that fix the boundary pointwise such that G does not admit a left order. (Received August 20, 2019)