TOPOLOGY SEMINAR

Free Group Actions on Products of Two Equidimensional Spheres

By

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Abstract: We will first review some known restrictions on finite groups that can act freely on products of two equidimensional spheres. Then we will discuss some constructions of free actions of finite p-groups on products of two equidimensional spheres. Finally, we will discuss some open problems about free p-group actions on two equidimensional spheres.

Date: Feb 22, 2021
Time: 13:30 UTC+3
Place: Zoom
To request the event link, please send a message to cihan.okay@bilkent.edu.tr