

## Kunle Abawonse (Binghamton)

---

### Topological Tverberg Theorem (Prime Power Case)

---

Abstract for the Geometry/Topology and Combinatorics Seminars 2017  
August 31

---

I will solve some discrete geometry problems using methods of equivariant topology. This talk is based on the paper "Beyond the Borsuk-Ulam Theorem - The topological Tverberg story" by Blagojevic and Ziegler. Topological techniques ranging from the Borsuk-Ulam theorem to spectral sequences will be used in solving these problems.

---

From:

<https://www2.math.binghamton.edu/> - **Department of Mathematics and Statistics, Binghamton University**

Permanent link:

<https://www2.math.binghamton.edu/p/seminars/comb/abstract.201708aba>

Last update: **2020/01/29 19:03**

