

# Thomas Zaslavsky (Binghamton University)

## Hyperplane Arrangements

### Abstract for the Combinatorics and Number Theory Seminar 2003 December 3

An introductory talk about the combinatorics and matroids of hyperplane arrangements. Topics: history of arrangements; counting questions; linear, projective, and affine arrangements; connection with matroids and oriented matroids; lattices of flats, faces, and regions; special types related to graphs and signed and gain graphs; etc., etc.

From:

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

Permanent link:

<http://www2.math.binghamton.edu/p/seminars/comb/abstract.200312zas>



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