

## Thomas Zaslavsky

---

### Semiunique Representation of Some Biased-Graphic Matroids

---

Abstract for the Combinatorics and Number Theory Seminar 2003 January 27

---

In a biased-graphic matroid the points all lie on a small number of lines; they are rather like frameworks. When such an abstract matroid in which the lines are not too small is represented by vectors (or projective points), the representation necessarily has a form that is easy to describe.

From:

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

Permanent link:

**<https://www2.math.binghamton.edu/p/seminars/comb/abstract.200301zas>**

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

