

## Thomas Zaslavsky (Binghamton)

---

### Mock Threshold Graphs: Planarity

---

#### Abstract for the Combinatorics Seminar 2016 March 1

---

A mock threshold graph is a graph that wanted to be a threshold graph but (usually) didn't quite make it. (See [Vaidy Sivaraman's abstract](#) for the definition.) I will show how the special properties of a mock threshold graph make it possible to give a complete structure theorem for those that can be embedded in the plane without self-intersections.

This is joint work with Richard Behr and Vaidy Sivaraman.

---

From:

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

Permanent link:

<https://www2.math.binghamton.edu/p/seminars/comb/abstract.201602zas>

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

