

Jackie Kaminski (Binghamton)

Real Flows On Signed Graphs

Abstract for the Combinatorics Seminar 2010 March 2

In this talk I will define a real flow on a signed graph, as well as the real flow number of a graph, and explain how it relates to the nowhere-zero (integral) flow number. I will then present some results that relate edge connectivity of the underlying graph to the real flow number. This is from a paper on real flows.

From:

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

Permanent link:

<https://www2.math.binghamton.edu/p/seminars/comb/abstract.201003kam>



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