

Steven Tedford (Misericordia)

Multiply Rooted Branching Greedoids - An Introduction

Abstract for the Combinatorics Seminar 2010 March 9

I will introduce multiply rooted branching greedoids and show how they generalize both branching greedoids and graphic matroids. I will discuss some current areas of research - in particular relating to the characteristic polynomial and to a forbidden minors characterization.

From:

<http://www2.math.binghamton.edu/> - **Binghamton University Department of Mathematical Sciences**

Permanent link:

<http://www2.math.binghamton.edu/p/seminars/comb/abstract.201003ted>

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

