Emanuele Delucchi (Binghamton)

Shelling Orders and Discrete Morse Functions

Abstract for the Combinatorics Seminar 2008 May 6

I will introduce the concept of *shellability* of a regular cell complex, and explain how, in particular, a *shelling order* of the cells of such a complex induces naturally an (optimal) discrete Morse function on it.

From:

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

Permanent link:

https://www2.math.binghamton.edu/p/seminars/comb/abstract.200805del

Last update: 2020/01/29 19:03