

Contribution Title

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Abstract. Usually until 300 words.

Keywords: 3-5 words; 2word; 3word.

Table 1. Please write your table caption here

first	second	third
number	number	number
number	number	number

1. Introduction

Your text goes here.

2. Section Heading

Your text goes here

$$\text{maximize } F(x) = \sum_{i,j \in E} w_{ij}(x_i - x_j)^2. \quad (1)$$

2.1. Subsection Heading

Your text goes here.

Theorem 1. *It is very easy to set theorems.*

Proof. It is very easy to prove. \square

Lemma 1. *It is very easy to set lemmas.*

Definition 1. It is very easy to set definitions.

Remark 1. It is very easy to set remarks. Really, it is very easy to set theorems, lemmas, definitions, examples and proofs.

Corollary 1. *It is very easy to set corollaries.*

Proposition 1. *It is very easy to set theorems, lemmas, definitions, examples and proofs.*

2.1.1. Subsubsection Heading

Your text goes here.

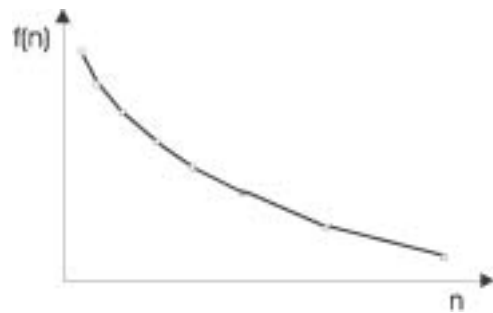


Figure 1. Figure caption

- [1] **F. Barahona, M. Grötschel, M. Jünger, G. Reinelt.** An application of combinatorial optimization to statistical physics and circuit layout design. *Operation Research*, 1988, 36, 493 - 513.
- [2] **A. Hertz, E. Taillard, D. de Werra.** Tabu search. In: *E. Arts and J.K. Lenstra (eds.), Local Search in Combinatorial Optimization*, Wiley, Chichester, 1997, pp. 121-136.
- [3] **G. Pataki, S. Schmieta.** The DIMACS library of semidefinite - quadratic - linear programs. *Technical report, Computational Optimization Research Center, Columbia University*, 2002.
- [4] **G.C.Armour and E.S.Buffa.** A heuristic algorithm and simulation approach to relative location of facilities. *Management Science*, 1963, 9, 294-304.
- [5] **Z. Michalewicz, D.B. Fogel.** How to Solve IT: Modern Heuristics. *Springer, Berlin-Heidelberg*, 2000.
- [6] **A. Hertz, E. Taillard, D. de Werra.** Tabu search. In: *E. Arts and J.K. Lenstra (eds.), Local Search in Combinatorial Optimization*, Wiley, Chichester, 1997, pp. 121-136.

Lietuviškas pavadinimas

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Only for Lithuanian authors. Straipsnio santrauka