

Algorytmy metaheurystyczne

Sprawozdanie z etapu 3.

Piotr Piszczek

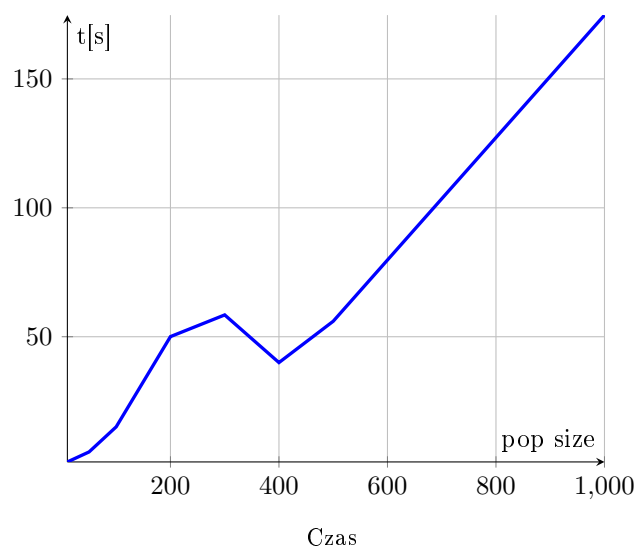
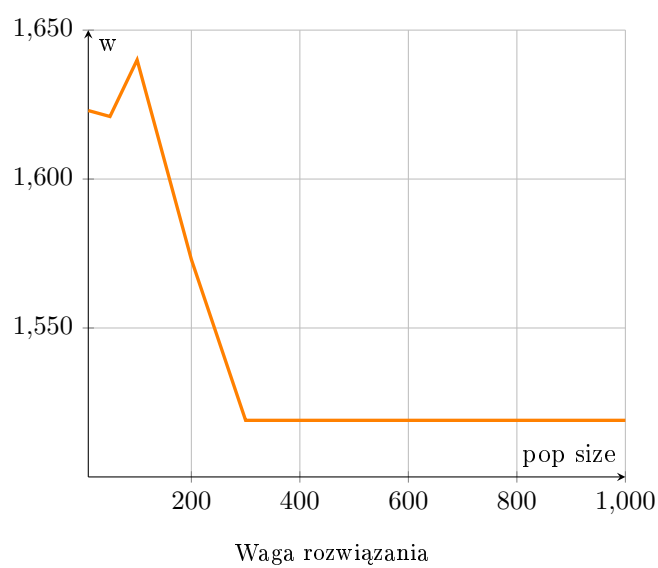
Piotr Żuk

Maj 2022

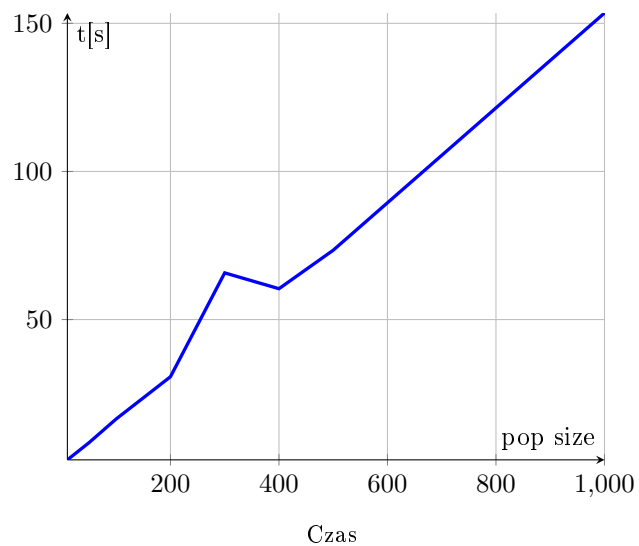
1 Dostrajanie

1.1 Rozmiar populacji

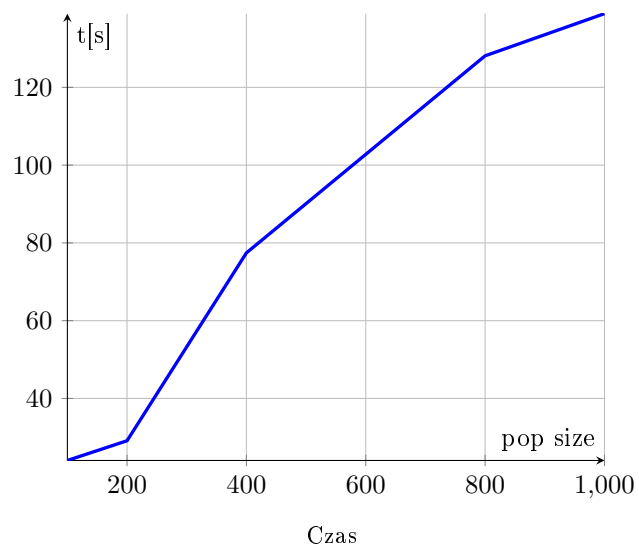
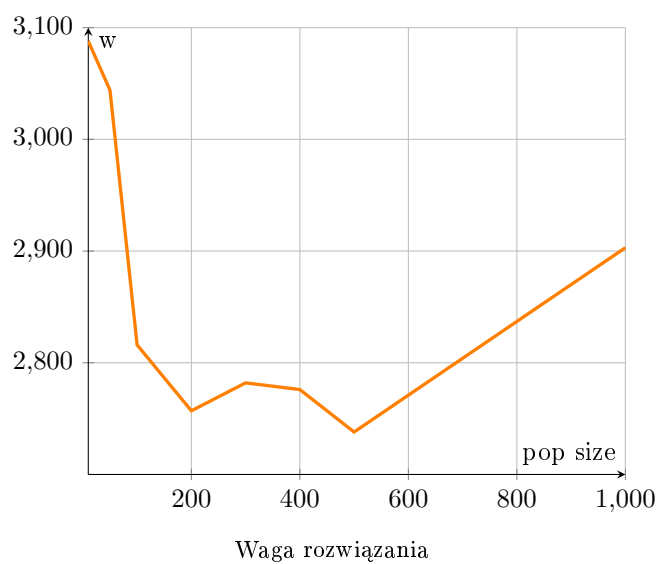
1.1.1 Graf o 20 wierzchołkach



1.1.2 Graf o 30 wierzchołkach

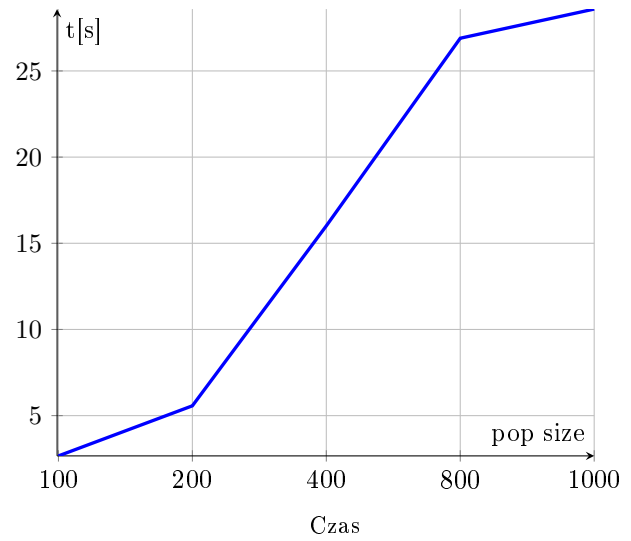
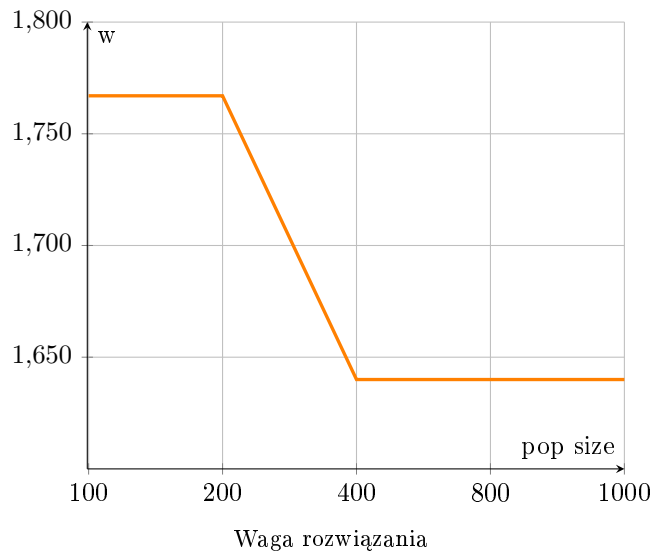


1.1.3 Graf o 50 wierzchołkach

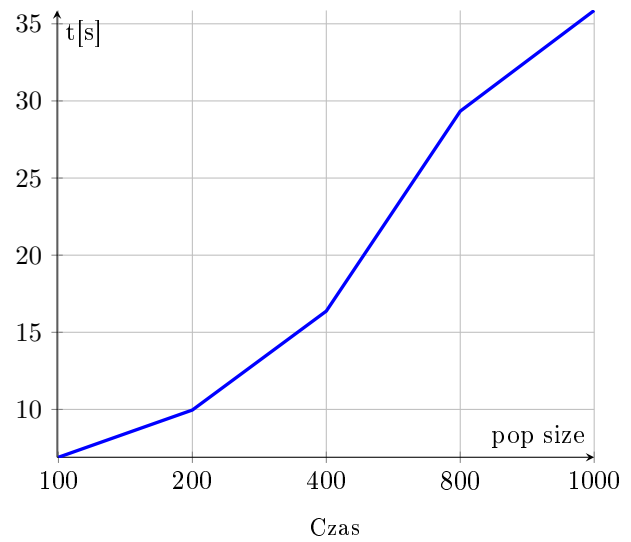
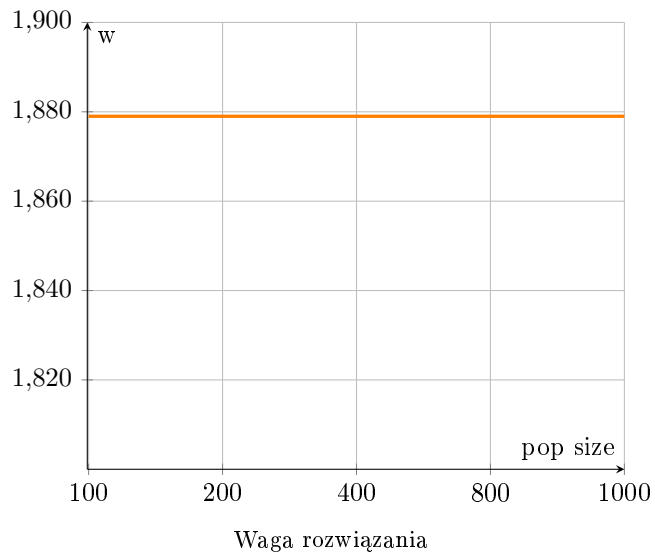


1.2 Liczba powtórzeń

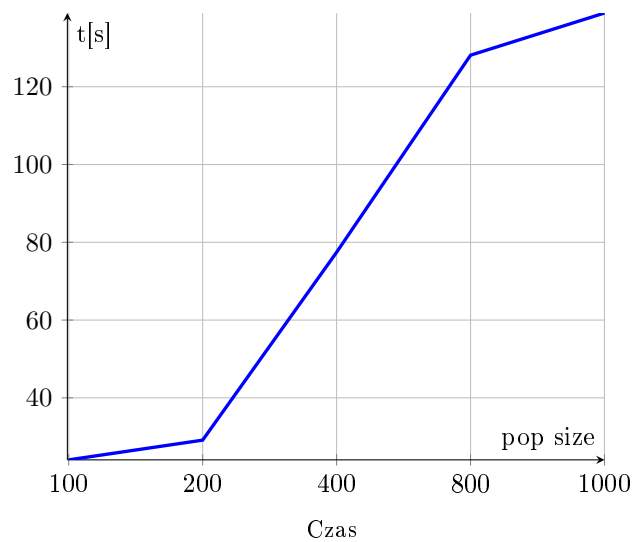
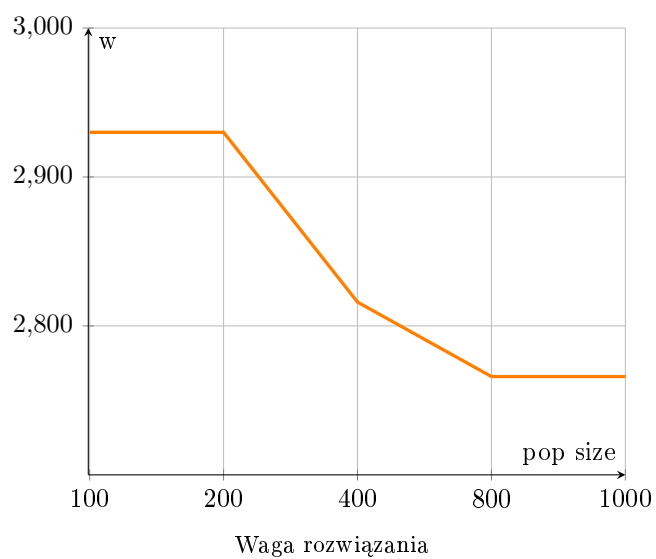
1.2.1 Graf o 20 wierzchołkach



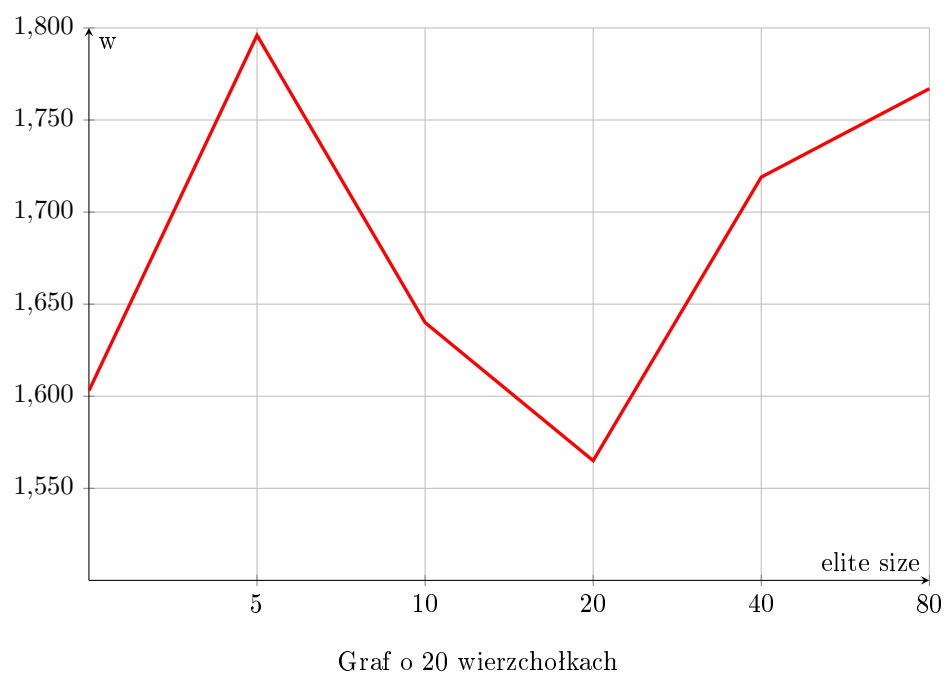
1.2.2 Graf o 30 wierzchołkach

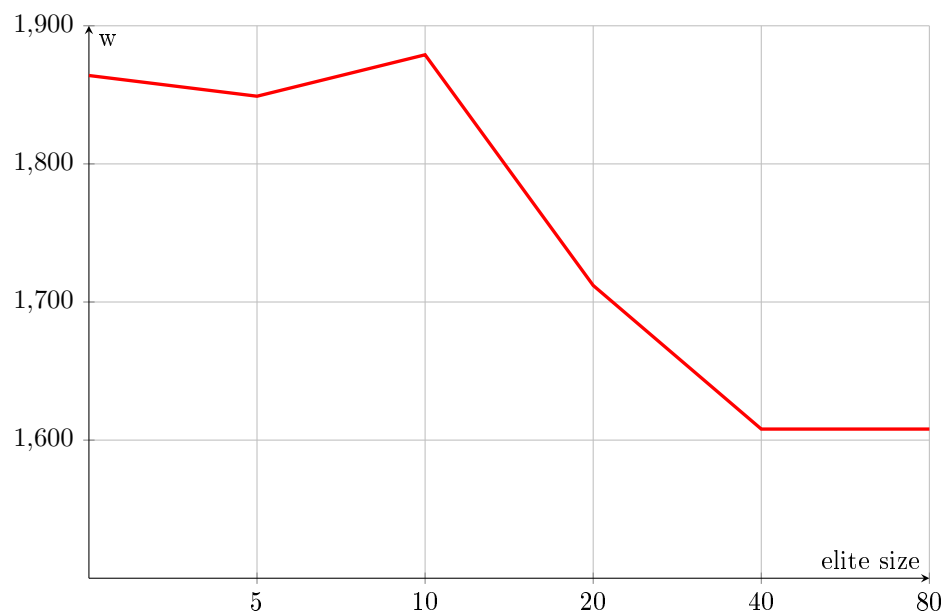


1.2.3 Graf o 50 wierzchołkach

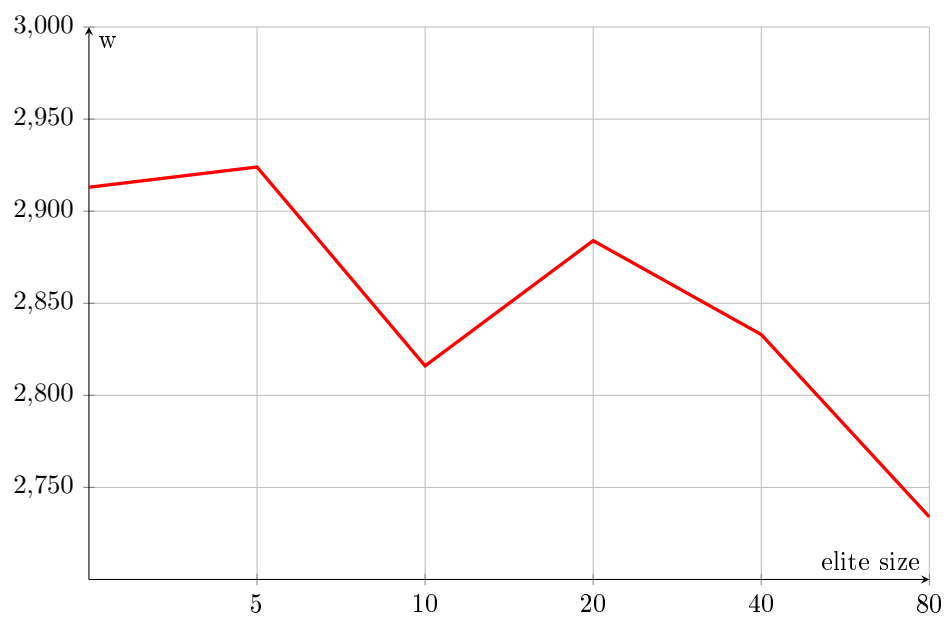


1.3 Rozmiar elity





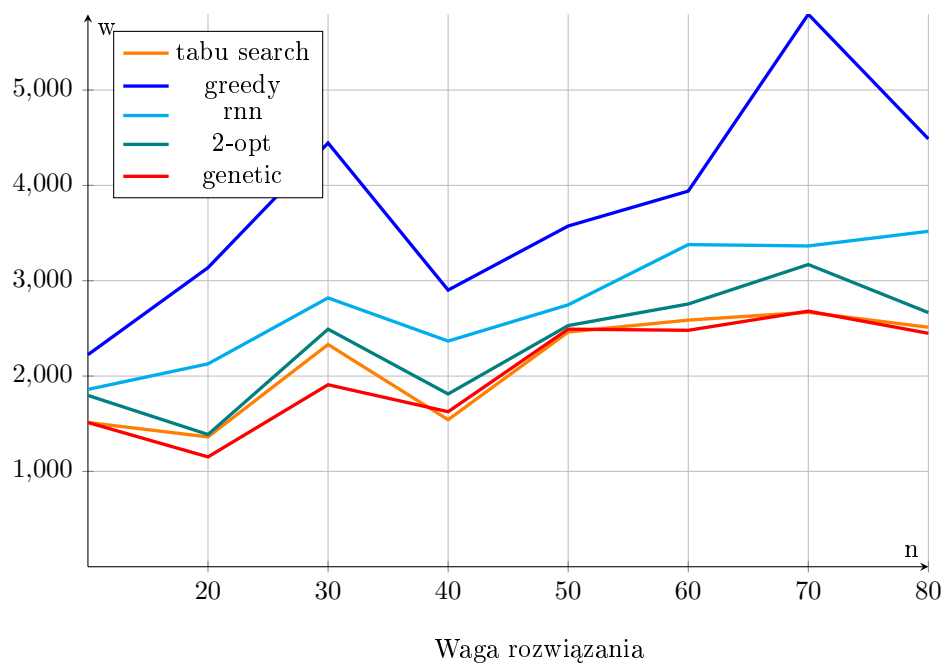
Graf o 30 wierzchołkach



Graf o 50 wierzchołkach

2 Porównanie algorytmu genetycznego z pozostałymi

2.1 Jakość rozwiązań



2.2 Czas wykonywania

