

Politechnika Rzeszowska im. Ignacego Łukasiewicza

Projekt Optymalizacja nieliniowa

Krawiec Piotr

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Streszczenie

Celem pracy jest przedstawienie zagadnień optymalizacji z wykorzystaniem metod bezpośredniego przeszukiwania.

Piotr Krawiec L1

Semestr: 2021/2022

Kierunek: III/FS0-DI

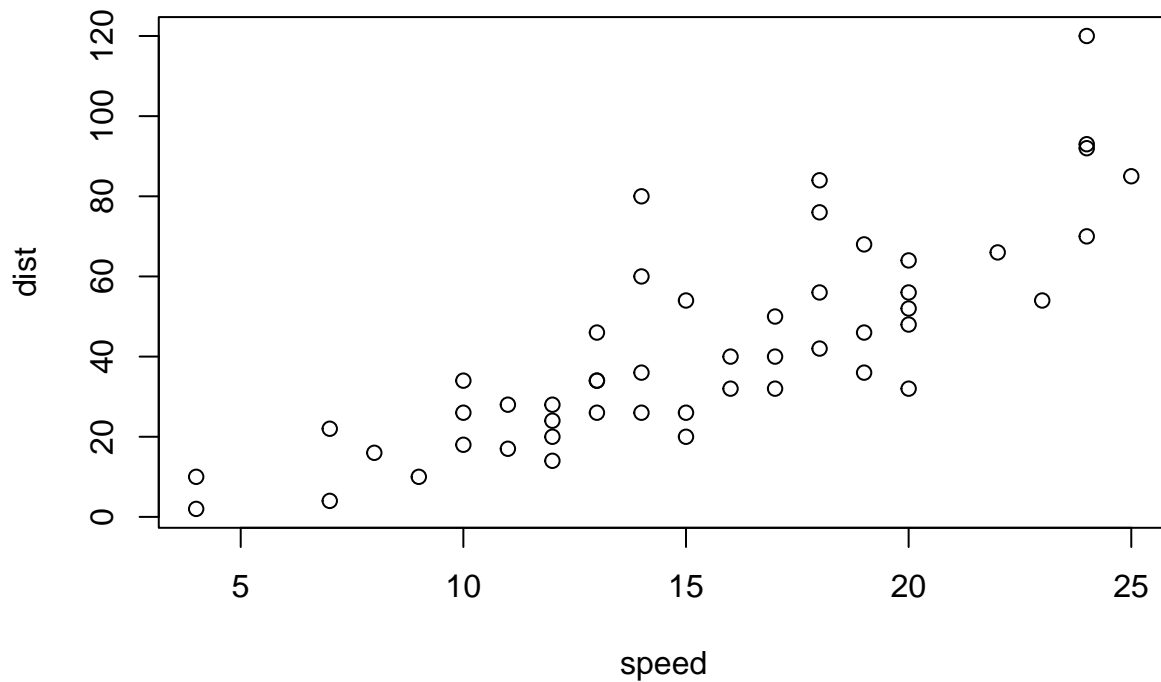
Numer indeksu: 164165

Spis treści

This is an R Markdown Notebook. When you execute code within the notebook, the results appear beneath the code.

Try executing this chunk by clicking the *Run* button within the chunk or by placing your cursor inside it and pressing *Ctrl+Shift+Enter*.

```
plot(cars)
```



Add a new chunk by clicking the *Insert Chunk* button on the toolbar or by pressing *Ctrl+Alt+I*.

When you save the notebook, an HTML file containing the code and output will be saved alongside it (click the *Preview* button or press *Ctrl+Shift+K* to preview the HTML file).

The preview shows you a rendered HTML copy of the contents of the editor. Consequently, unlike *Knit*, *Preview* does not run any R code chunks. Instead, the output of the chunk when it was last run in the editor is displayed.