my\_script

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summary(cars)

## speed dist   
## Min. : 4.0 Min. : 2.00   
## 1st Qu.:12.0 1st Qu.: 26.00   
## Median :15.0 Median : 36.00   
## Mean :15.4 Mean : 42.98   
## 3rd Qu.:19.0 3rd Qu.: 56.00   
## Max. :25.0 Max. :120.00

## This is my project.

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setwd("~/corpora/humdrum\_scores/Bach/Chorales/chorales.sample/")  
my\_data <- read.table("my\_data.tsv", header =T)  
str(my\_data)

## 'data.frame': 200 obs. of 11 variables:  
## $ file : Factor w/ 50 levels "chor009.krn",..: 1 1 1 1 2 2 2 2 3 3 ...  
## $ part : int 1 2 3 4 1 2 3 4 1 2 ...  
## $ entropy: num 4.64 4.71 4.38 3.86 4.89 ...  
## $ npvi : num 14.9 27.2 31.9 18.5 22.2 ...  
## $ meter : Factor w/ 2 levels "\*M3/4","\*M4/4": 2 2 2 2 2 2 2 2 2 2 ...  
## $ file.1 : Factor w/ 50 levels "chor009.hrm",..: 1 1 1 1 2 2 2 2 3 3 ...  
## $ part.1 : int 4 4 4 4 4 4 4 4 4 4 ...  
## $ sus : int 0 1 5 1 3 2 2 0 0 0 ...  
## $ lnt : int 1 2 2 1 0 1 1 0 0 2 ...  
## $ unt : int 1 1 1 1 1 0 0 0 0 0 ...  
## $ ant : int 0 4 0 0 1 1 1 0 0 0 ...

hist(my\_data$entropy)

