

# HW 9 Parameter Estimation

- Generate the Weibull sample data with...  
`wb<-rweibull(n=400,shape=9,scale=5)`
- Save data as wdata.csv in your handy drive  
`write.csv(data.frame(wb),file="g:/wdata.csv")`
- Install **EasyFit 5.6** in your PC
- Import the `wdata.csv` file to analyze
- Estimate the parameters of the Weibull sample data (see the Weibull parameter estimation result)
- Show its histogram and make conclusion