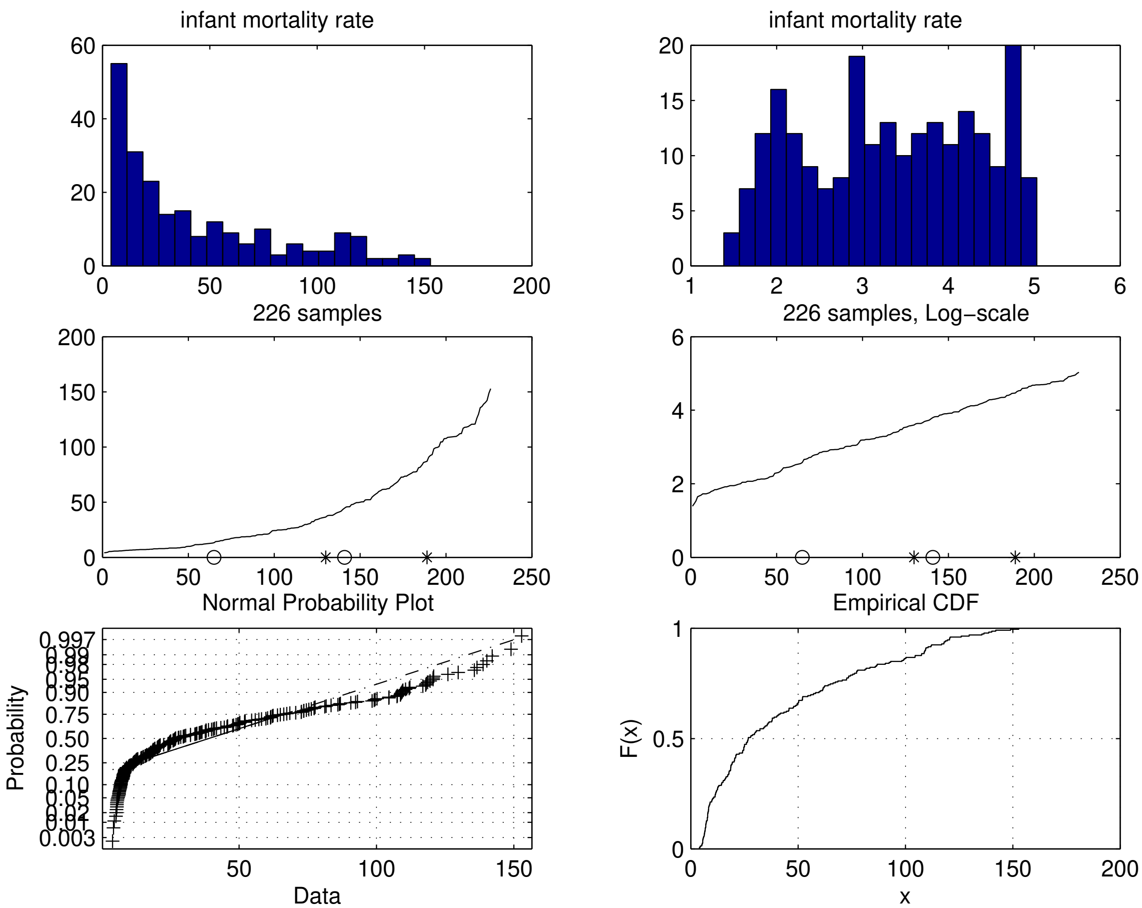
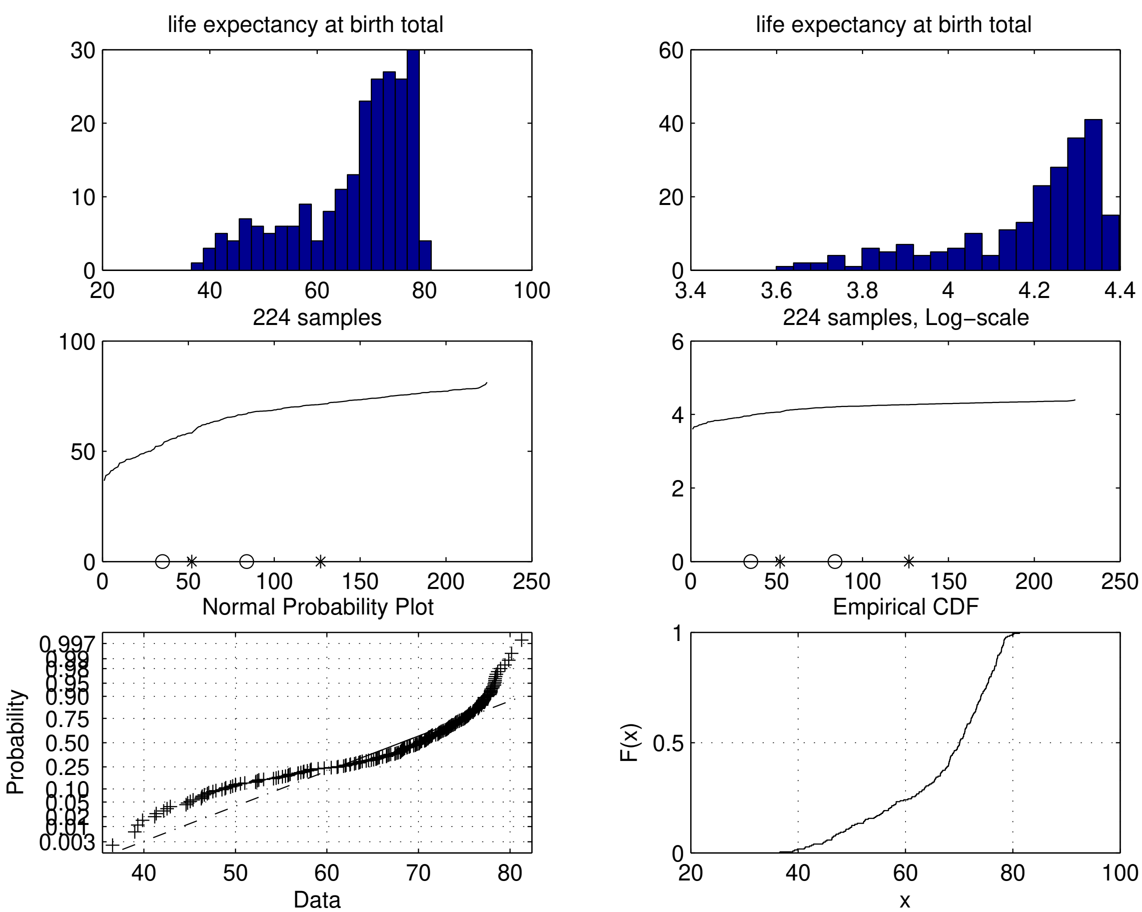
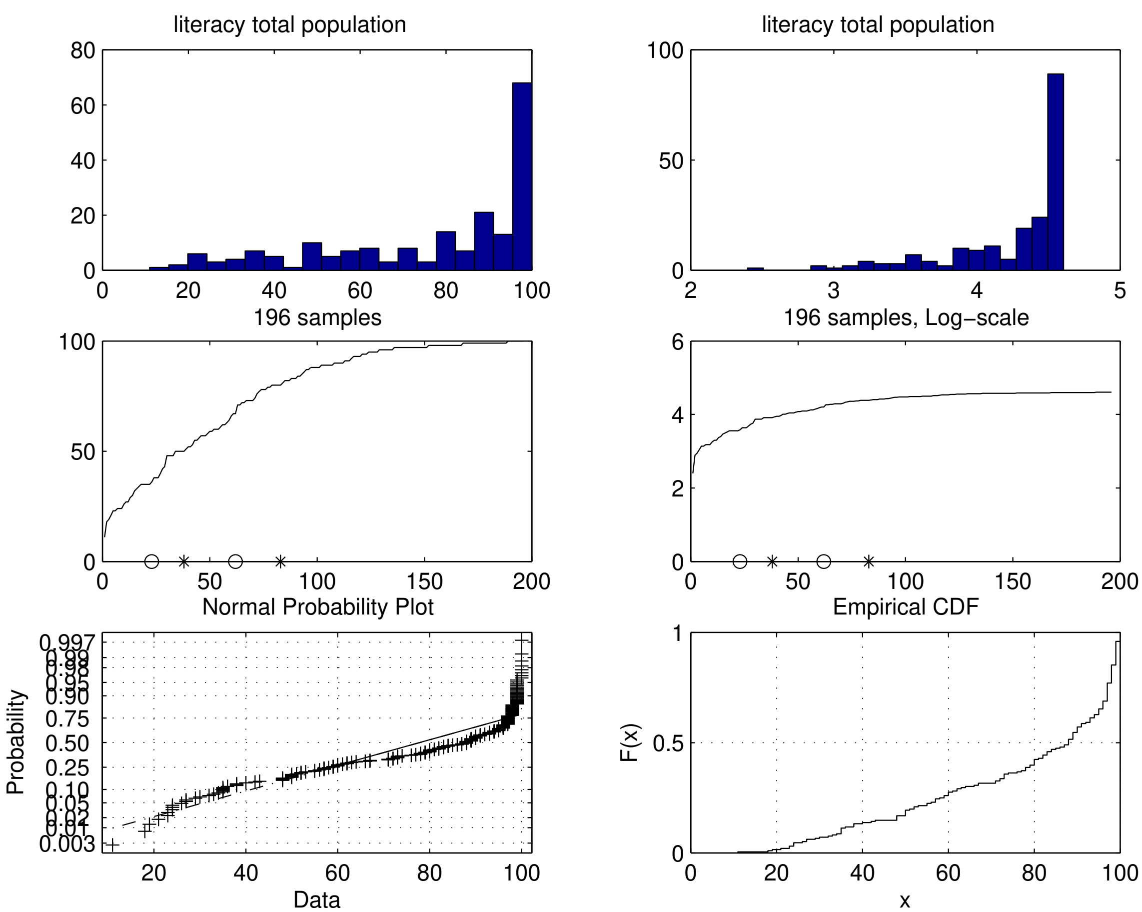
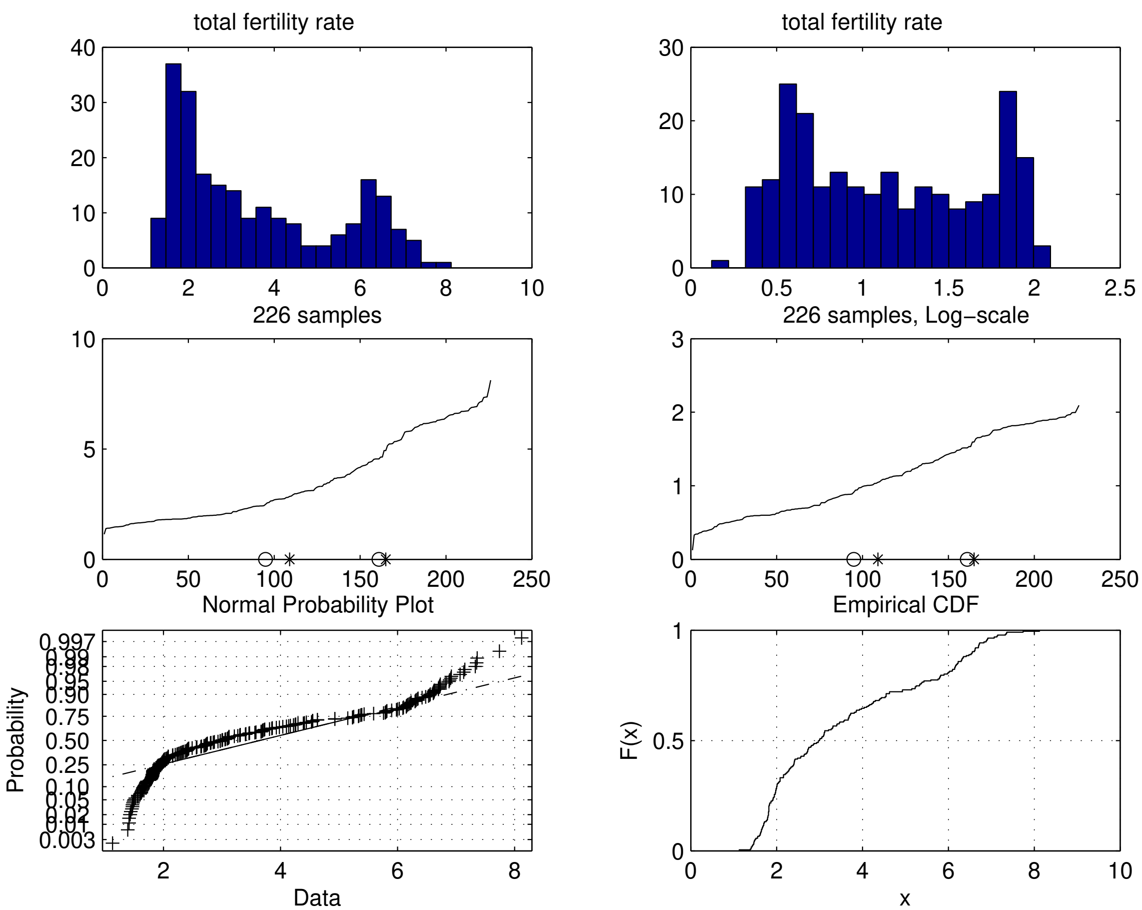


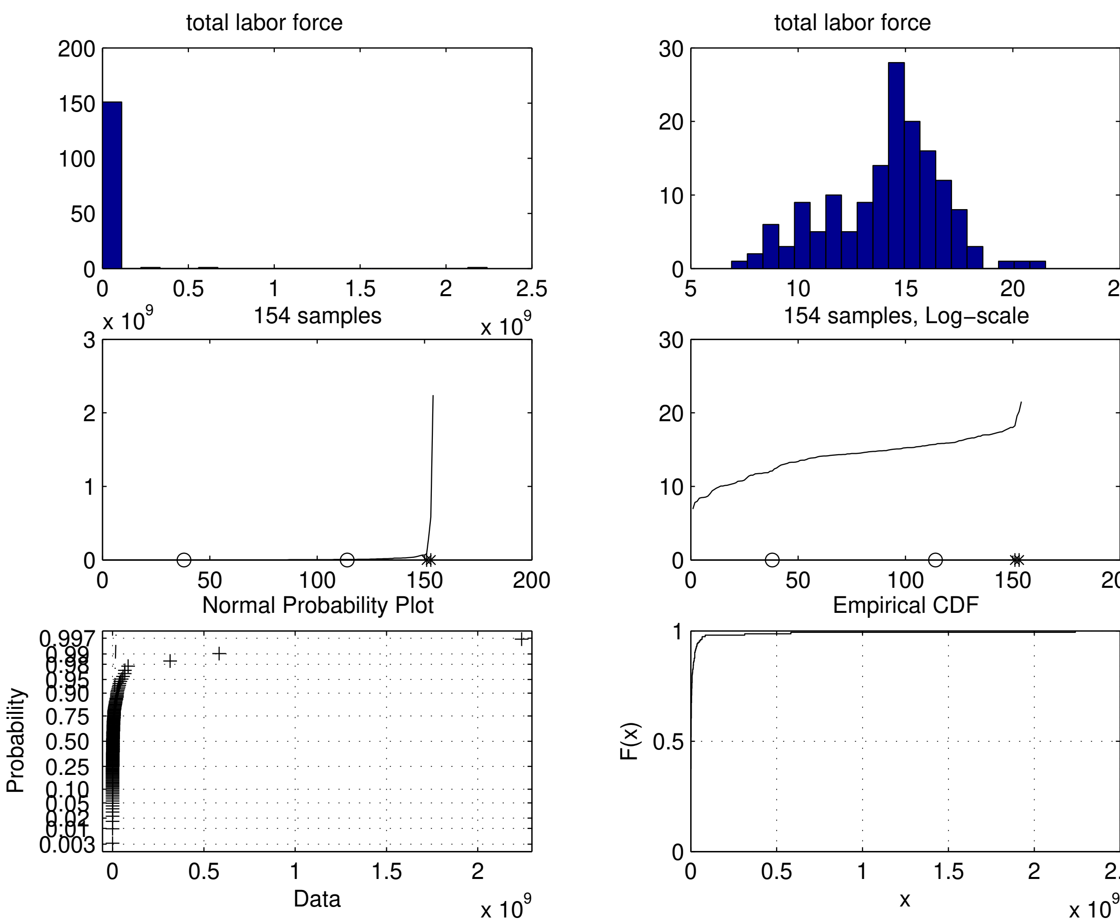
infant mortality rate
226 samples
infant mortality rate
226 samples, Log−scale
Normal Probability Plot
Probability
Data
Empirical CDF
F(x)
x

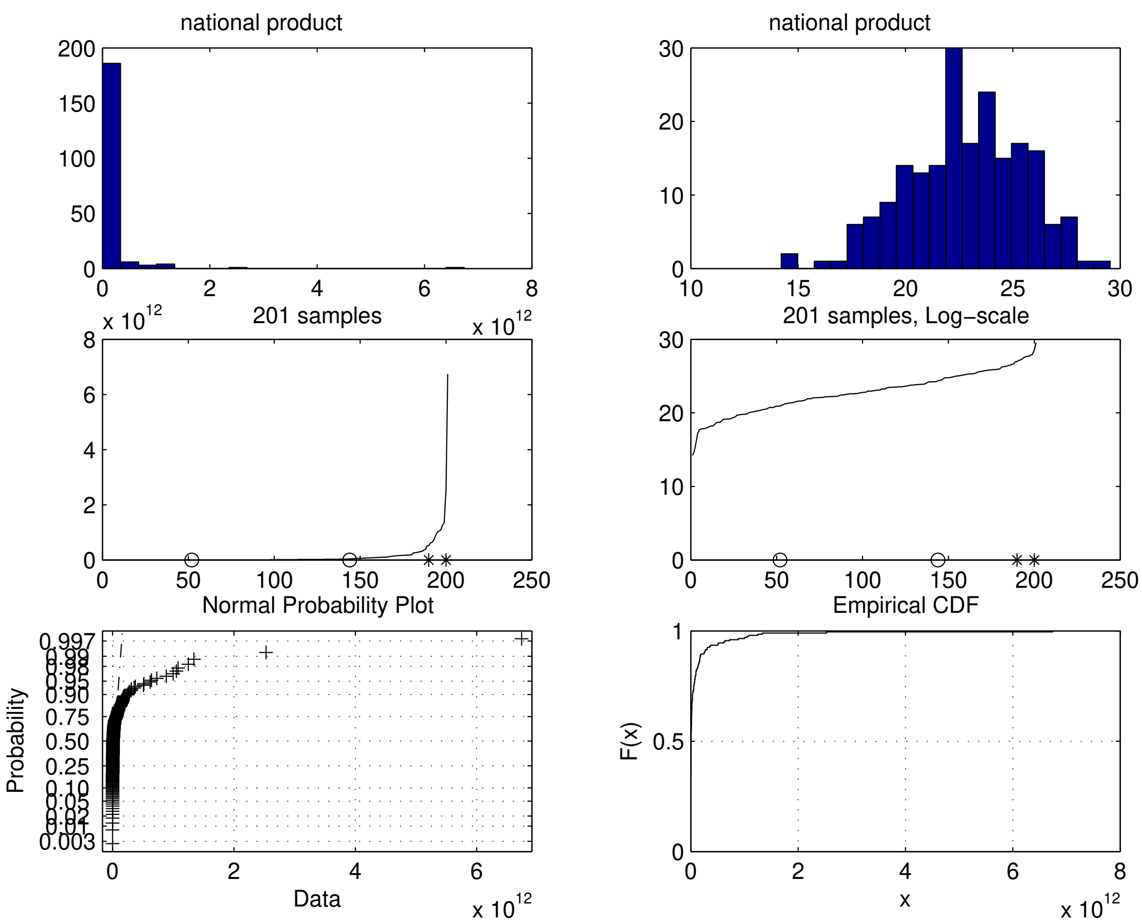

life expectancy at birth total
life expectancy at birth total
224 samples
224 samples, Log−scale
Normal Probability Plot
Empirical CDF
Probability
Data
F(x)
x

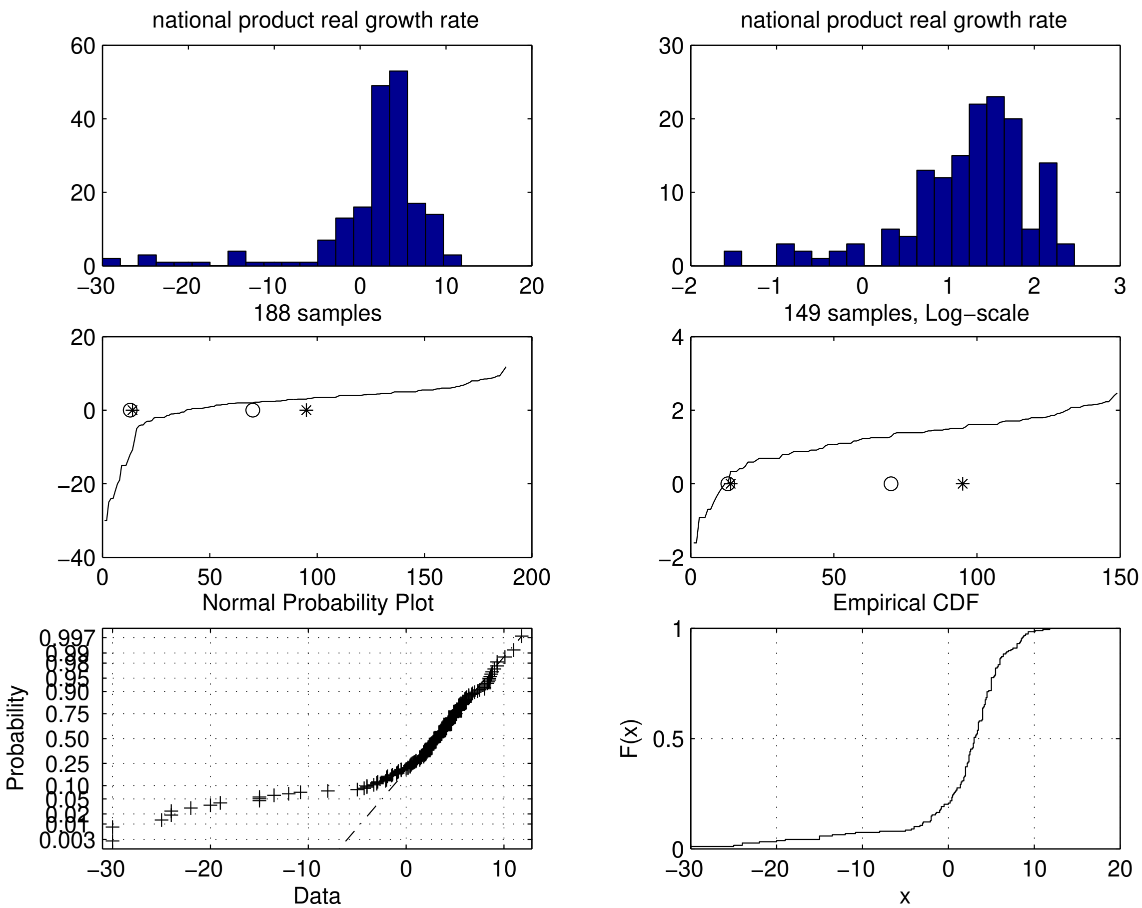

literacy total population
literacy total population
196 samples
196 samples, Log−scale
Normal Probability Plot
Empirical CDF
Probability
Data
F(x)
x



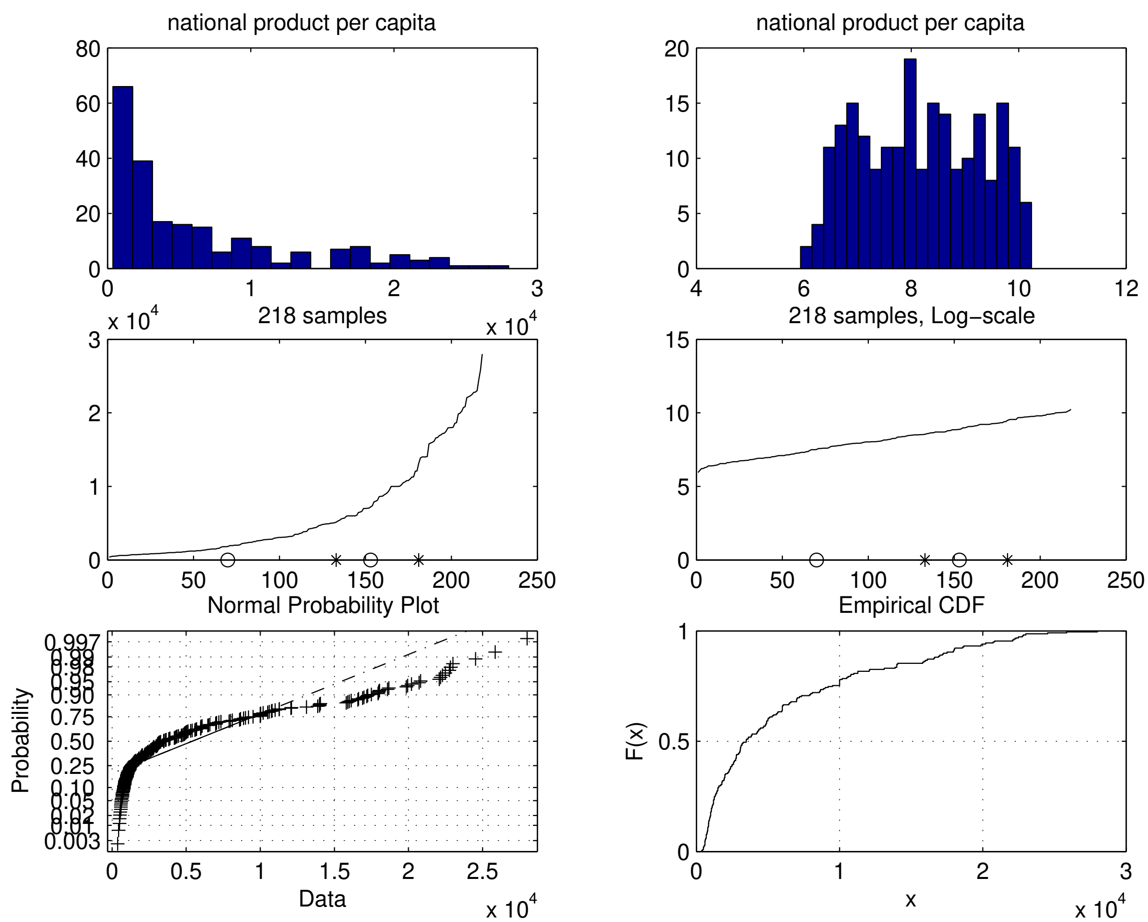
total fertility rate
total fertility rate
226 samples
226 samples, Log−scale
Normal Probability Plot
Empirical CDF
Probability
Data
F(x)
x

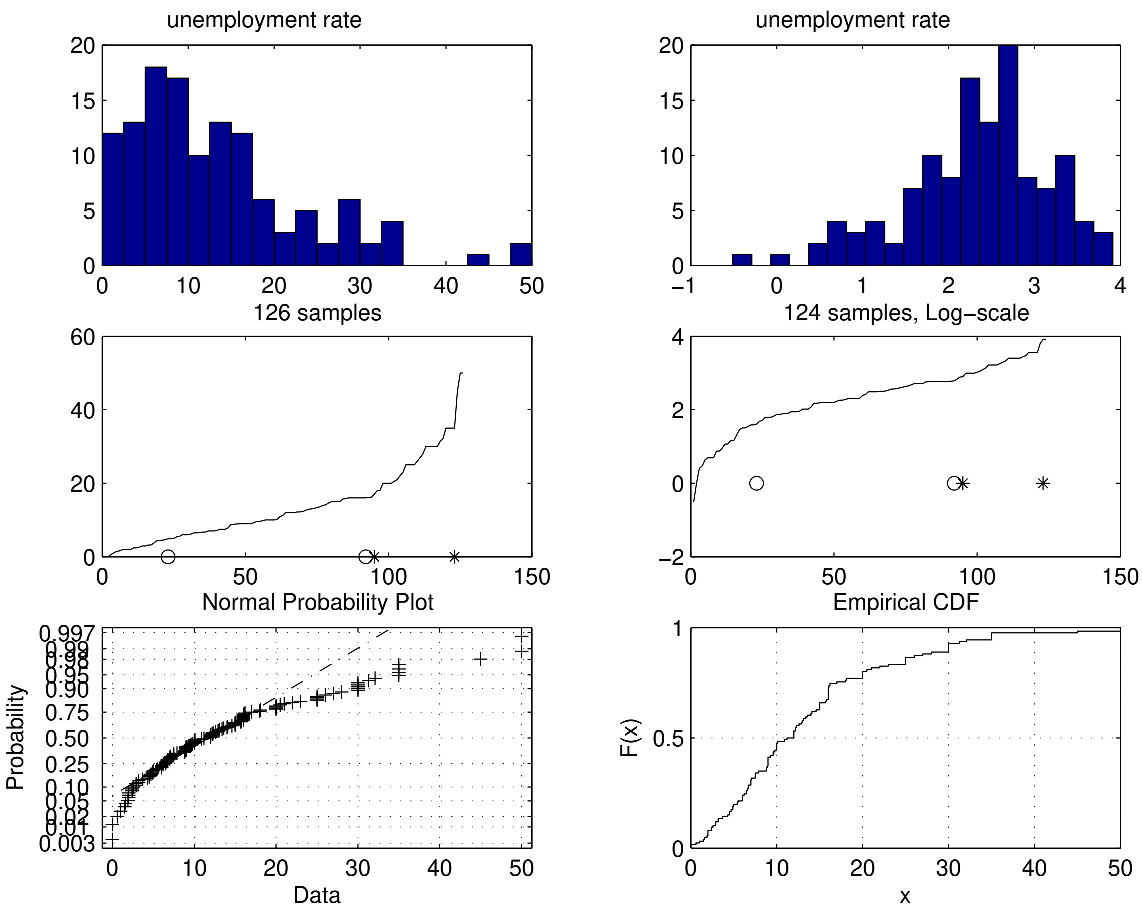

total labor force
200
150
100
50
0
0
0.5
1
1.5
2
2.5
x 10^9
total labor force
30
20
10
0
5
10
15
20
25
154 samples
x 10^9
3
2
1
0
0
50
100
150
200
154 samples, Log−scale
30
20
10
0
0
50
100
150
200
Normal Probability Plot
Probability
0.997
0.99
0.98
0.95
0.90
0.75
0.50
0.25
0.10
0.05
0.02
0.01
0.003
0
0.5
1
1.5
2
Data
x 10^9
Empirical CDF
F(x)
1
0.5
0
0
0.5
1
1.5
2
2.5
x
x 10^9

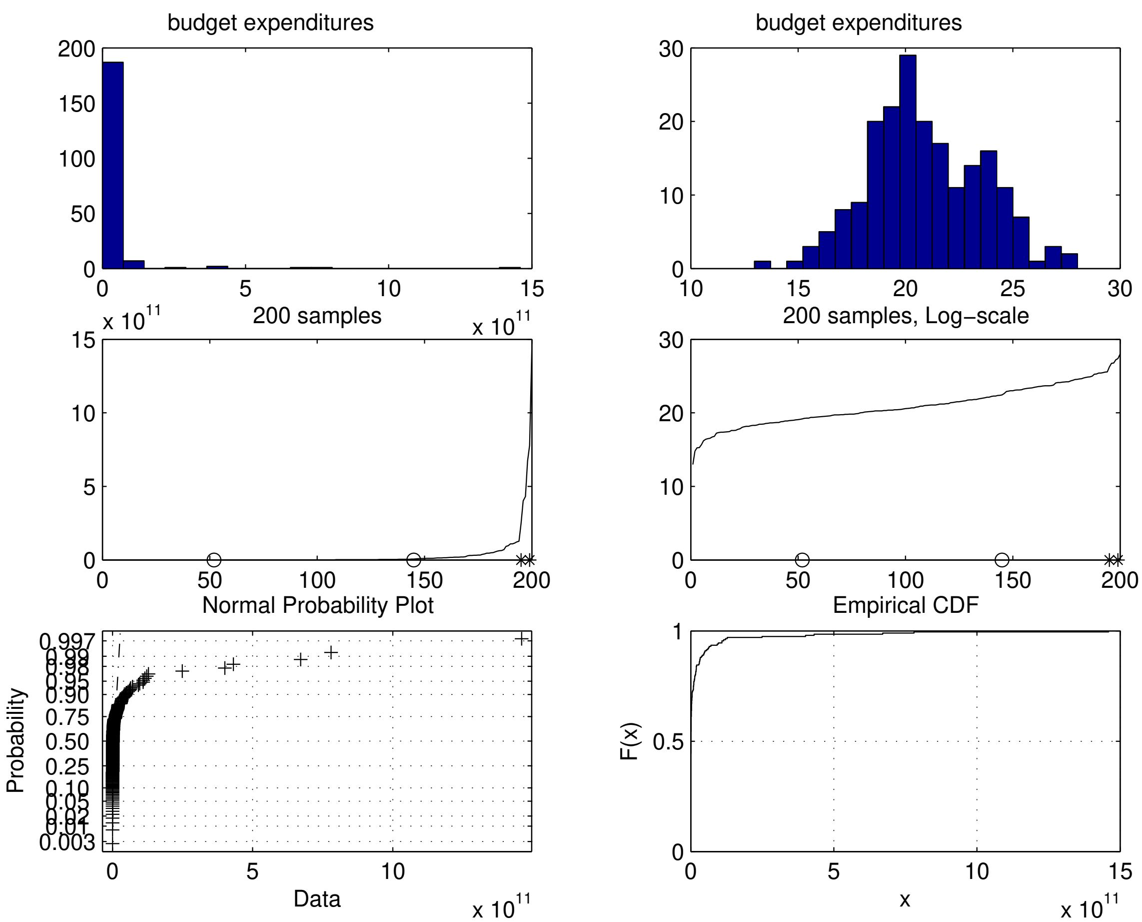

national product
201 samples
Normal Probability Plot
Probability
Data
national product
201 samples, Log−scale
Empirical CDF
F(x)
x

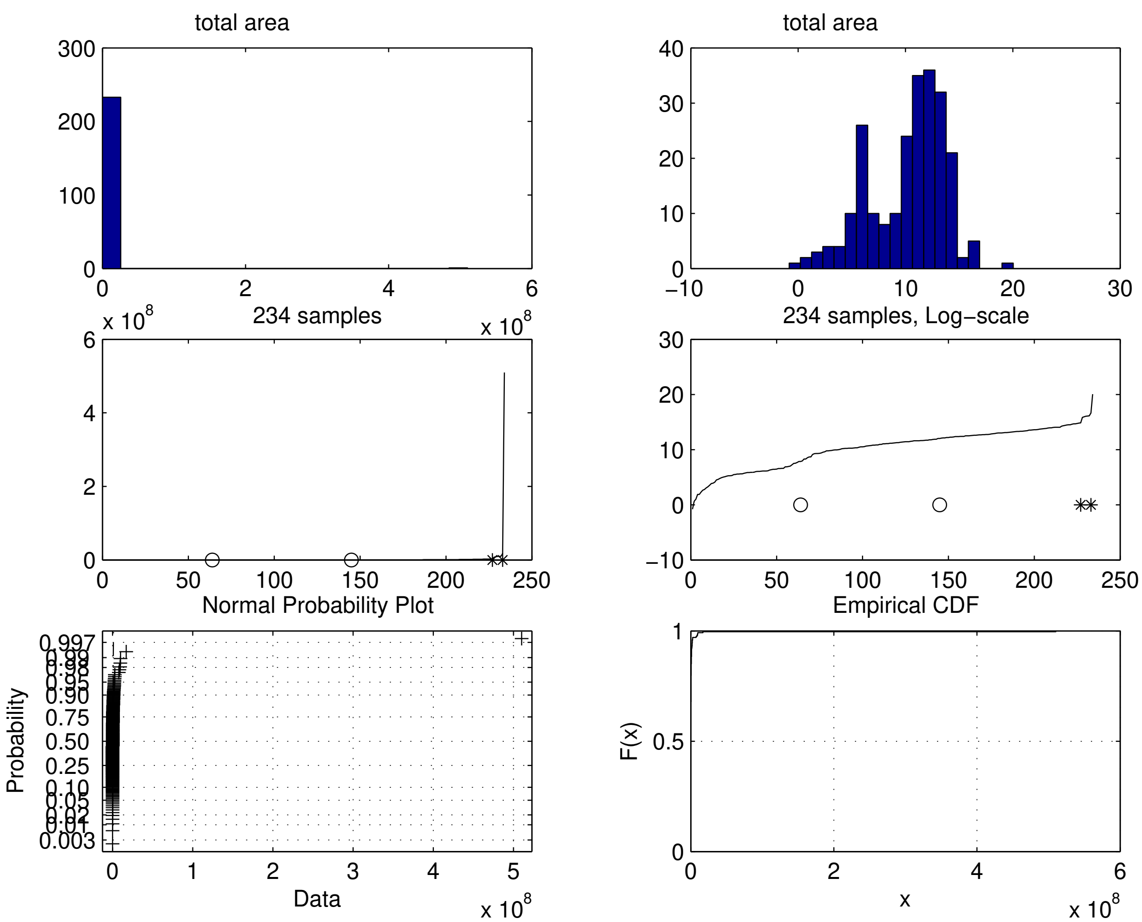


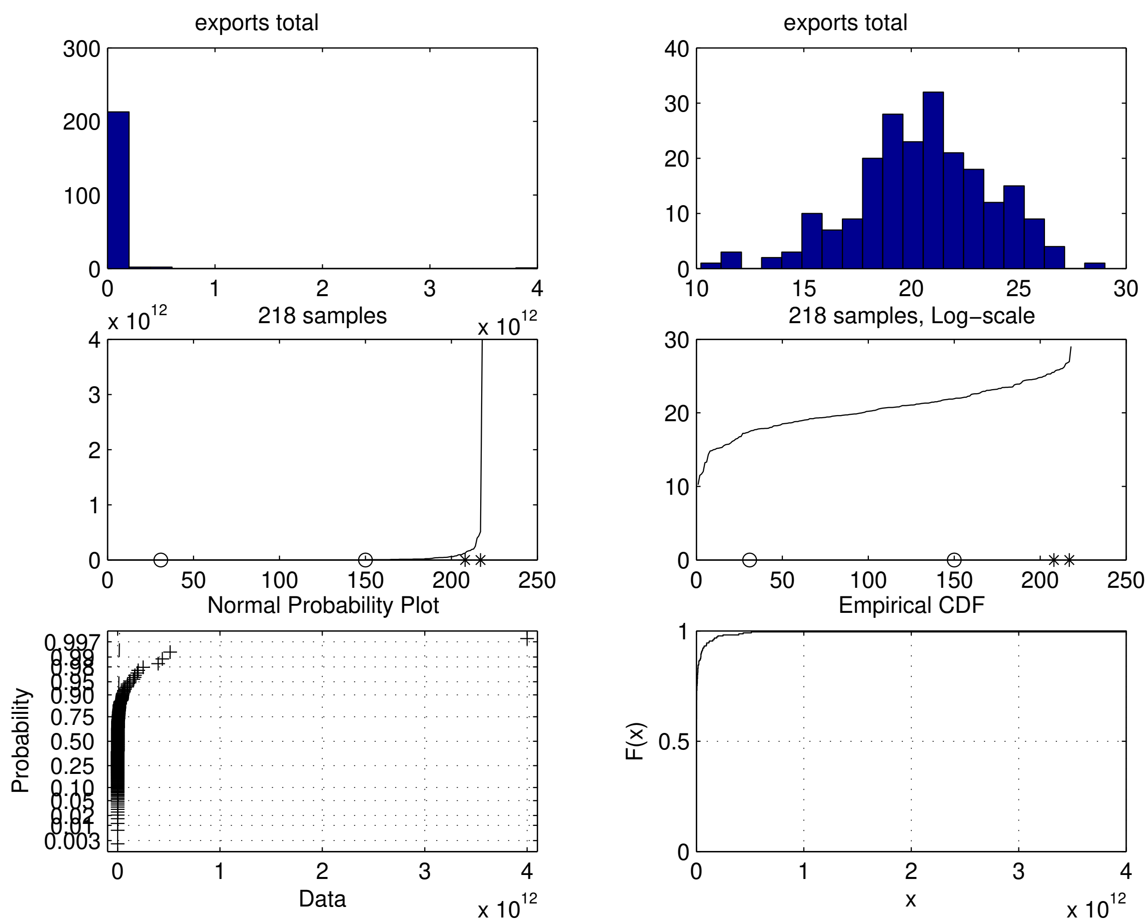
national product real growth rate
188 samples
Normal Probability Plot
Probability
Data
national product real growth rate
149 samples, Log−scale
Empirical CDF
F(x)
x


national product per capita
national product per capita
218 samples
218 samples, Log−scale
Normal Probability Plot
Empirical CDF
Probability
Data
F(x)
x
x 10^4

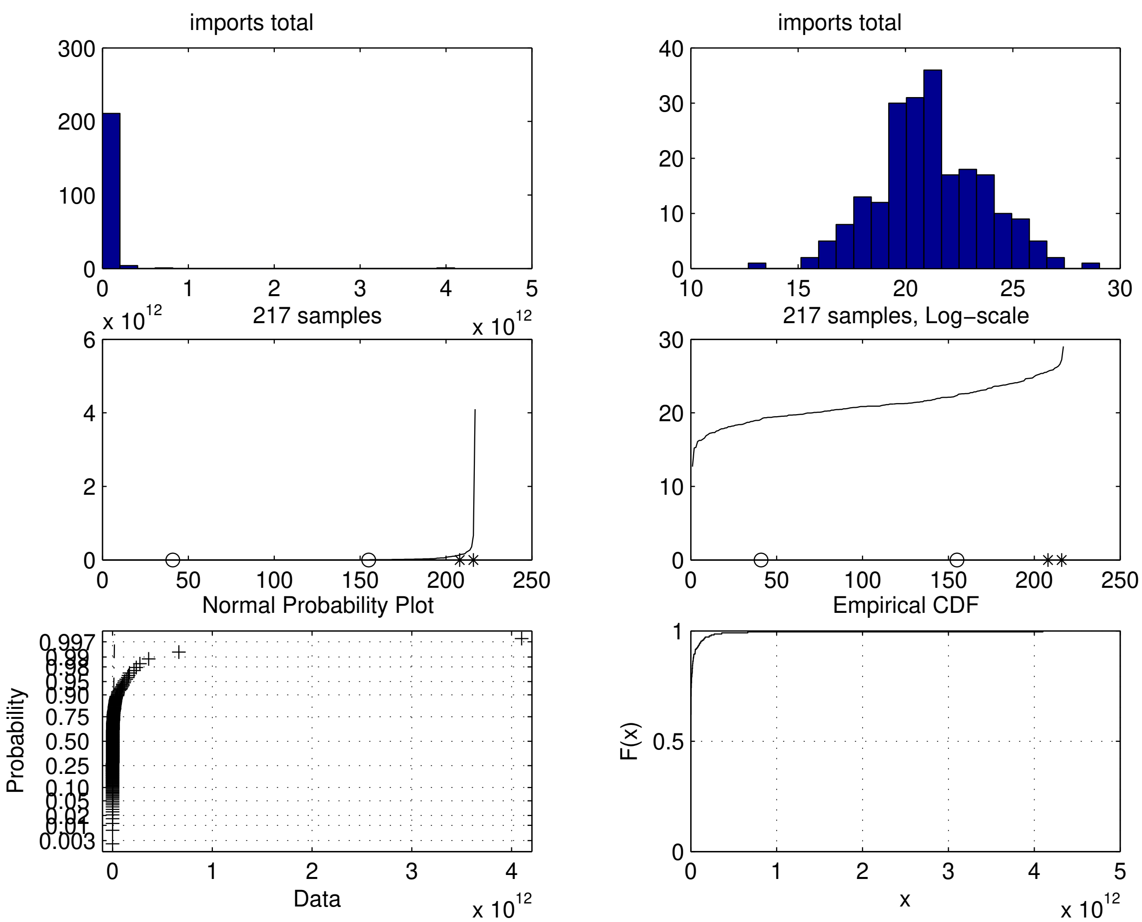

unemployment rate
126 samples
unemployment rate
124 samples, Log−scale
Normal Probability Plot
Probability
Data
Empirical CDF
F(x)
x

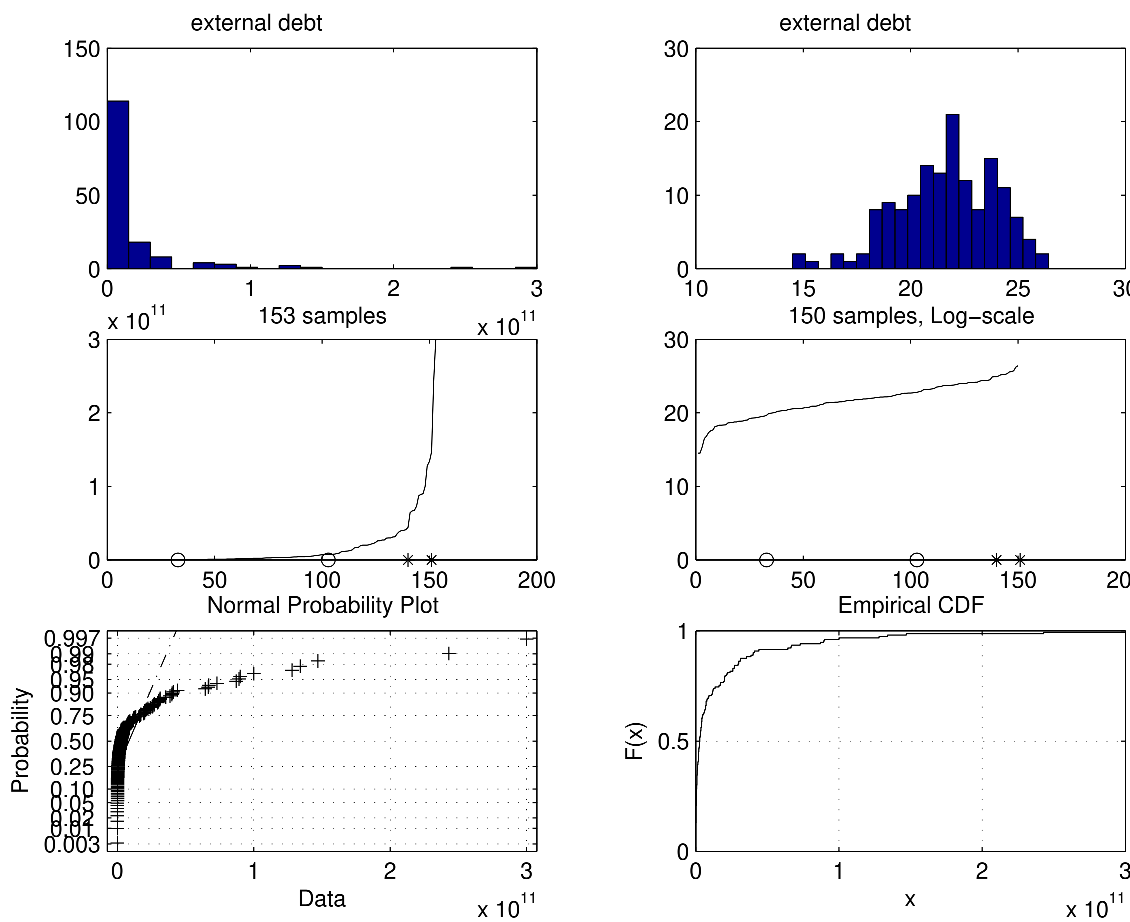

budget expenditures
200
150
100
50
0
0
5
10
15
x 10^11
budget expenditures
30
20
10
0
10
15
20
25
30
200 samples
x 10^11
15
10
5
0
0
50
100
150
200
200 samples, Log−scale
30
20
10
0
0
50
100
150
200
Normal Probability Plot
Probability
0.997
0.99
0.98
0.95
0.90
0.75
0.50
0.25
0.10
0.05
0.02
0.01
0.003
0
5
10
Data
x 10^11
Empirical CDF
F(x)
1
0.5
0
0
5
10
15
x
x 10^11

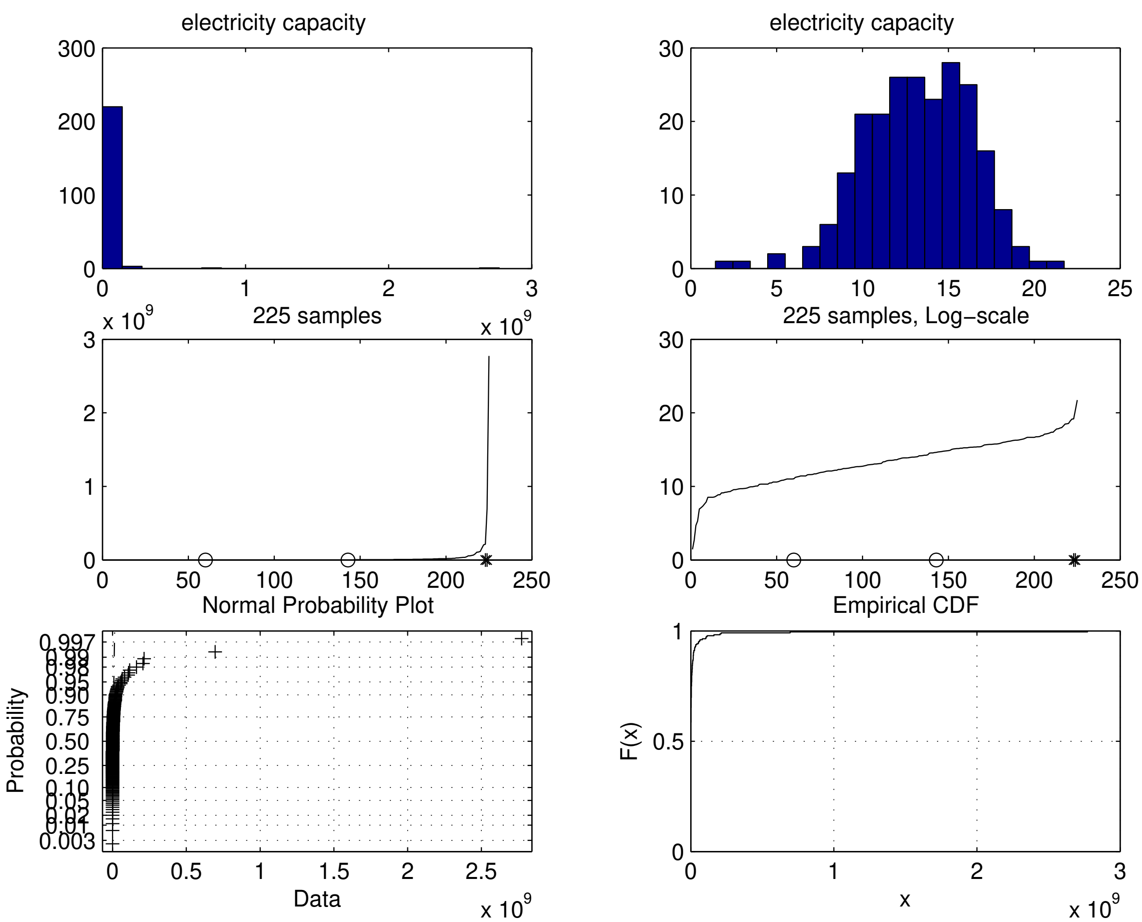

total area
total area
234 samples
234 samples, Log−scale
Normal Probability Plot
Empirical CDF
Probability
Data
F(x)
x
x 10^8

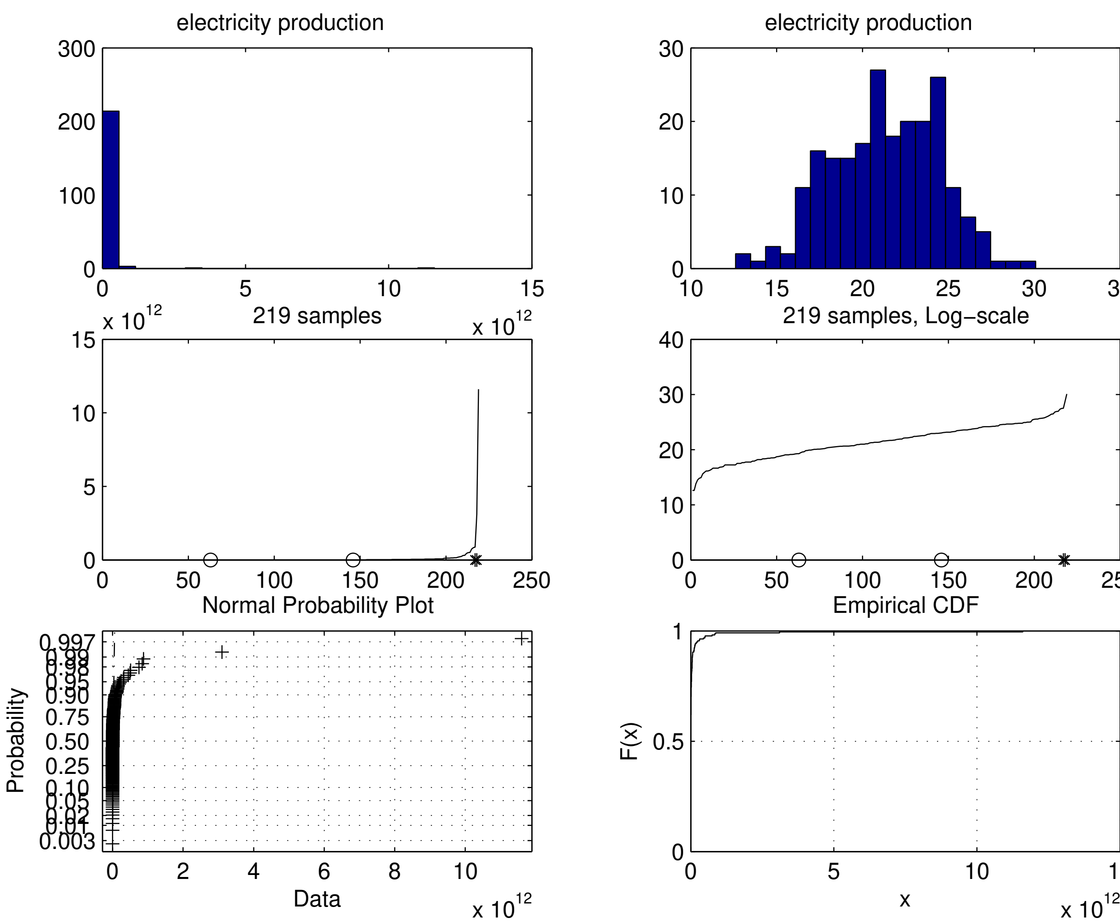


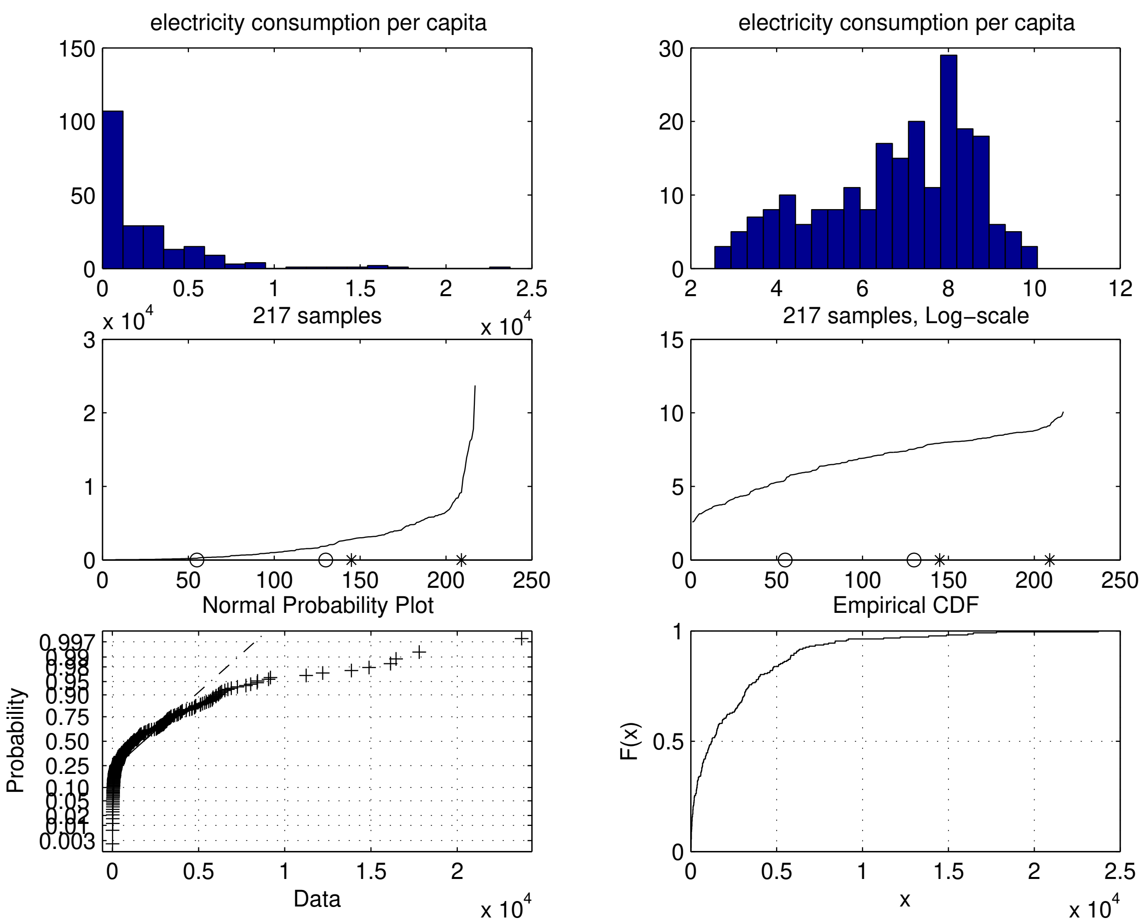
exports total
exports total
218 samples
218 samples, Log−scale
Normal Probability Plot
Empirical CDF
Probability
Data
F(x)
x
x 10^{12}


imports total
imports total
217 samples
217 samples, Log−scale
Normal Probability Plot
Empirical CDF
Probability
Data
F(x)
x
x 10^12

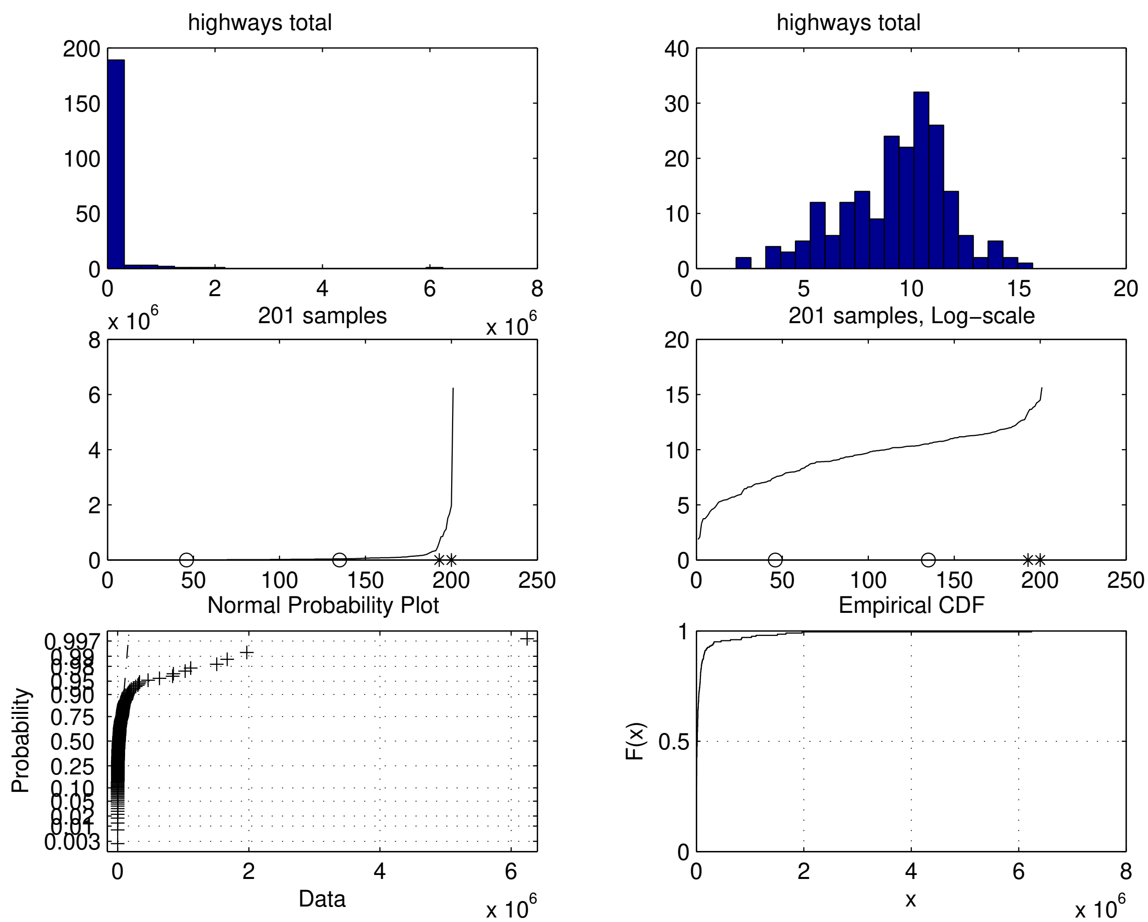

external debt
external debt
x 10^11
153 samples
x 10^11
150 samples, Log−scale
Normal Probability Plot
Empirical CDF
Probability
Data
x 10^11
F(x)
x
x 10^11

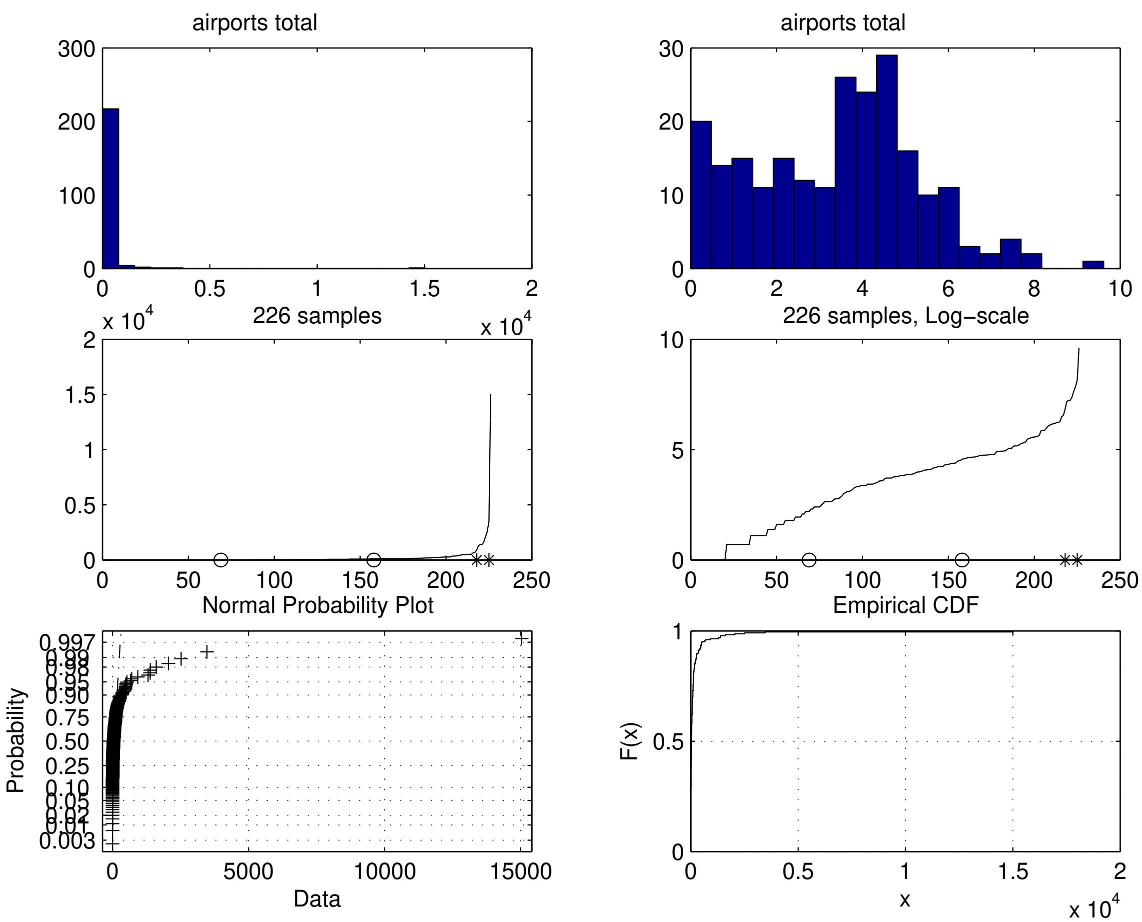

electricity capacity
electricity capacity
225 samples
225 samples, Log−scale
Normal Probability Plot
Empirical CDF
Probability
Data
F(x)
x
x 10^9

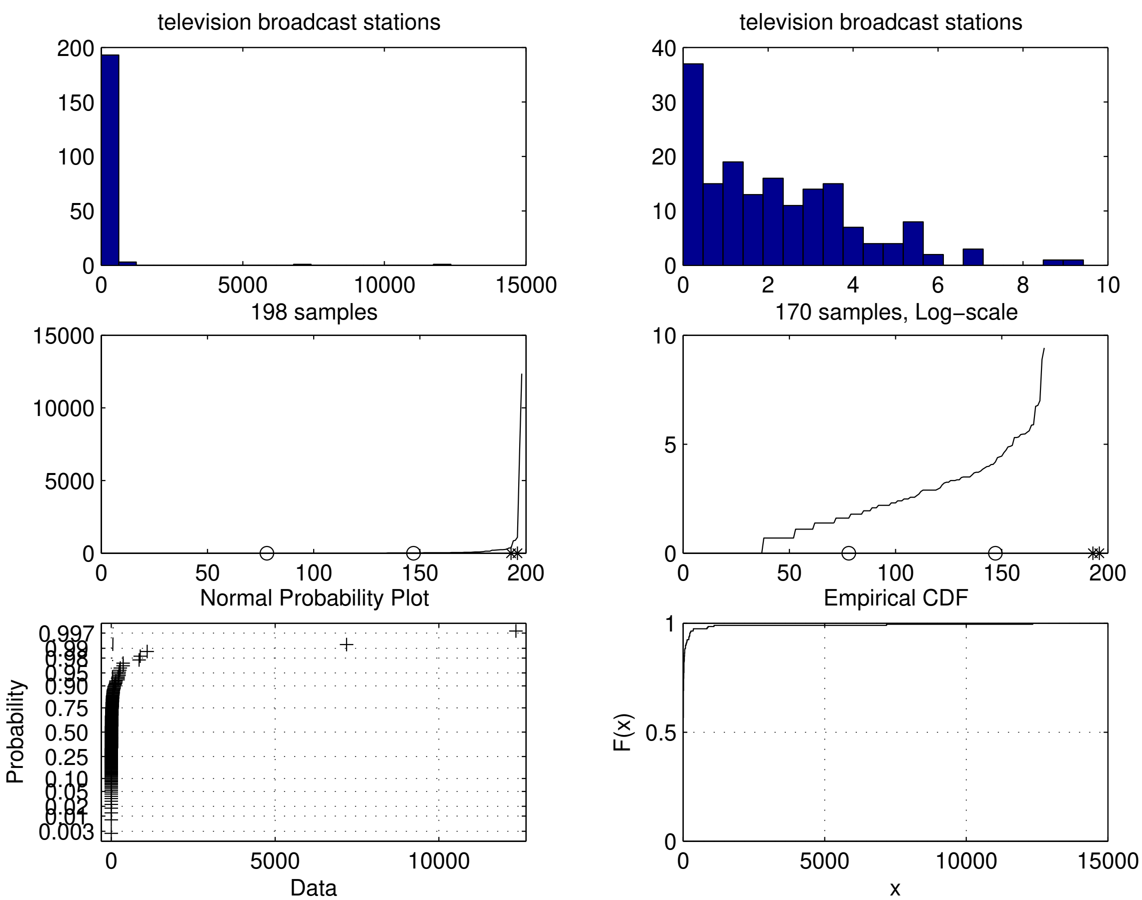

electricity production
electricity production
219 samples
219 samples, Log−scale
Normal Probability Plot
Empirical CDF
Probability
Data
F(x)
x
x 10^{12}

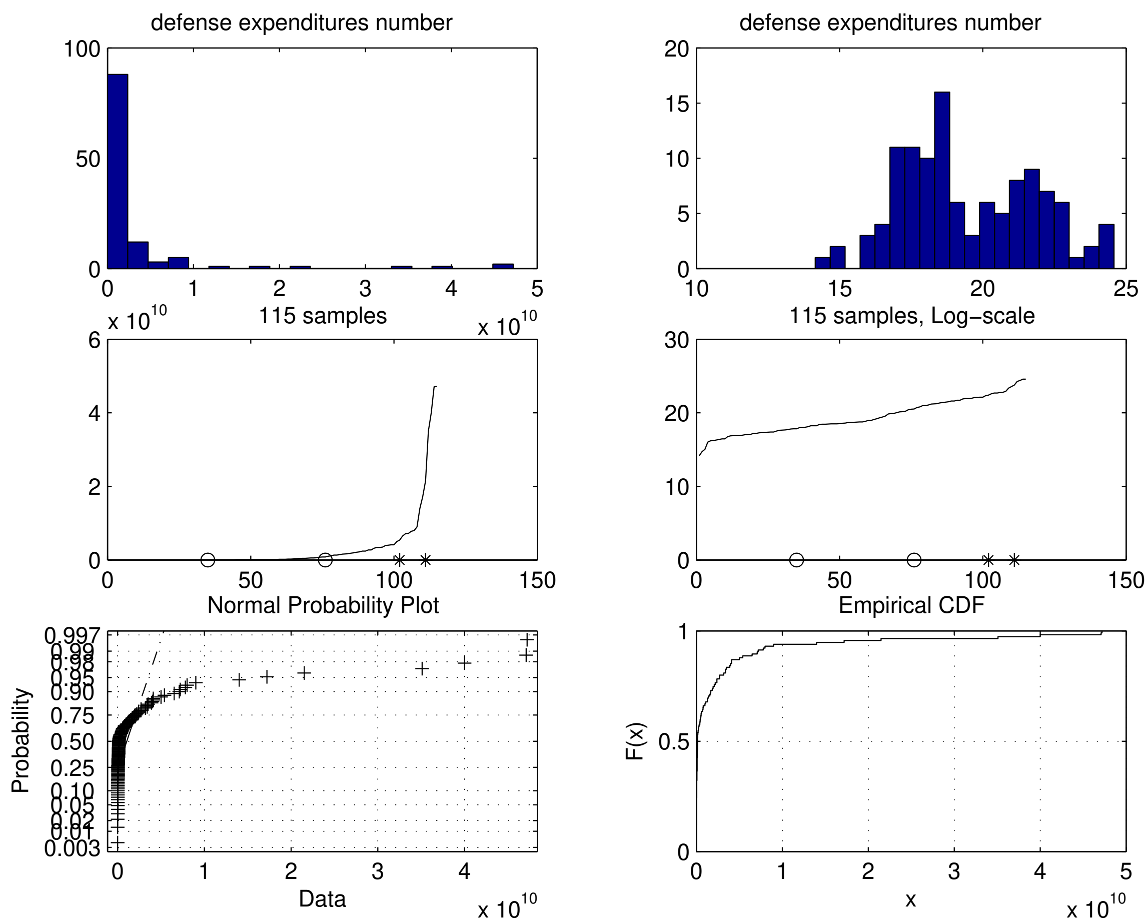


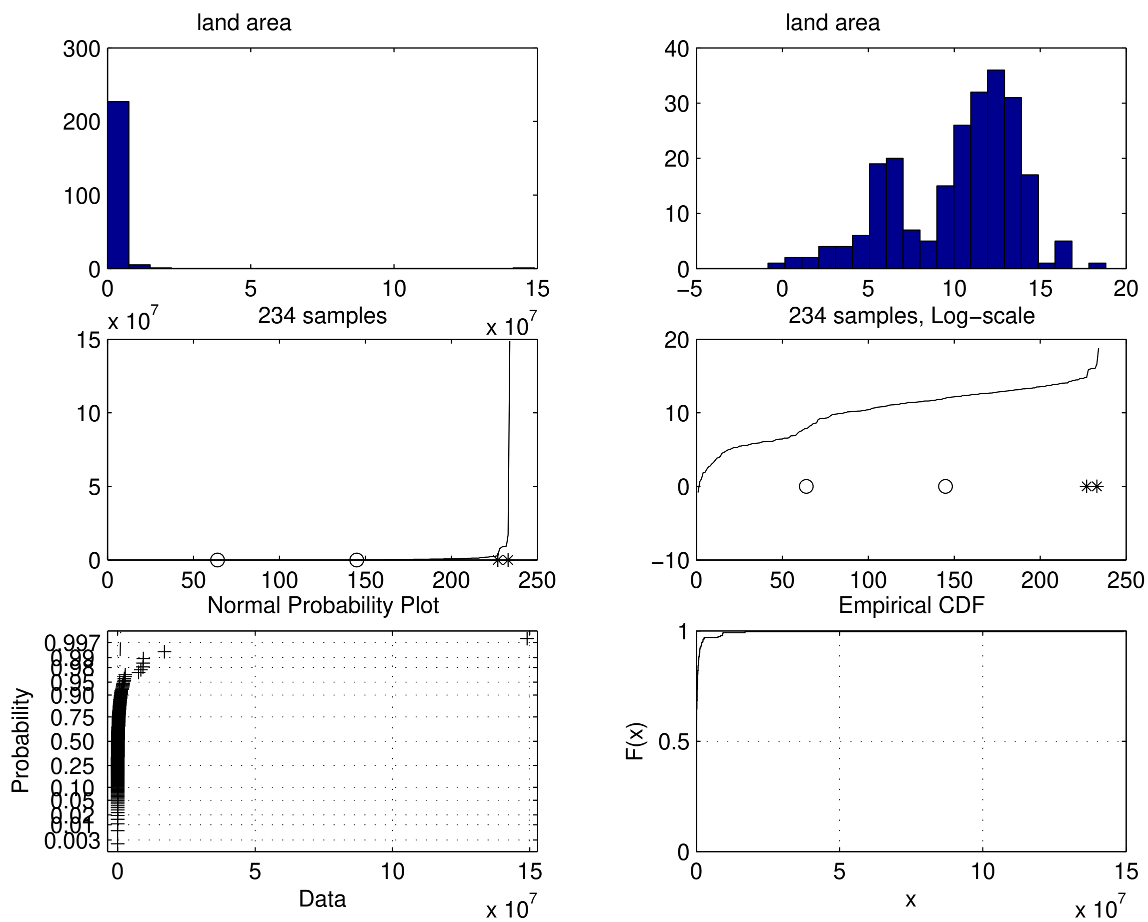
electricity consumption per capita
217 samples
Normal Probability Plot
Probability
Data
electricity consumption per capita
217 samples, Log−scale
Empirical CDF
F(x)
x


highways total
highways total
201 samples
201 samples, Log−scale
Normal Probability Plot
Empirical CDF
Probability
Data
F(x)
x
x 10^6

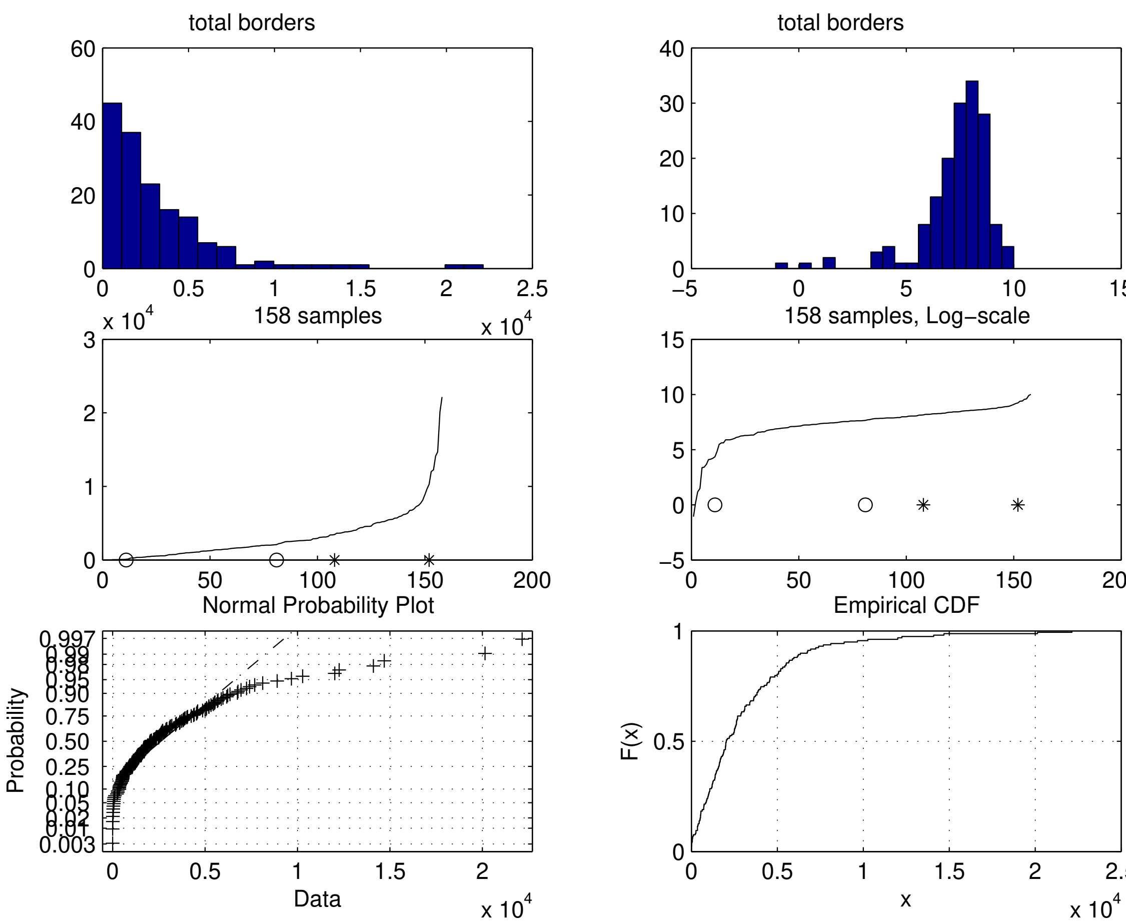

airports total
300
200
100
0
0
0.5
1
1.5
2
x 10^4
airports total
30
20
10
0
0
2
4
6
8
10
226 samples
x 10^4
2
1.5
1
0.5
0
0
50
100
150
200
250
226 samples, Log−scale
10
5
0
0
50
100
150
200
250
Normal Probability Plot
Probability
0.997
0.99
0.98
0.95
0.90
0.75
0.50
0.25
0.10
0.05
0.02
0.01
0.003
0
5000
10000
15000
Data
Empirical CDF
F(x)
1
0.5
0
0
0.5
1
1.5
2
x
x 10^4

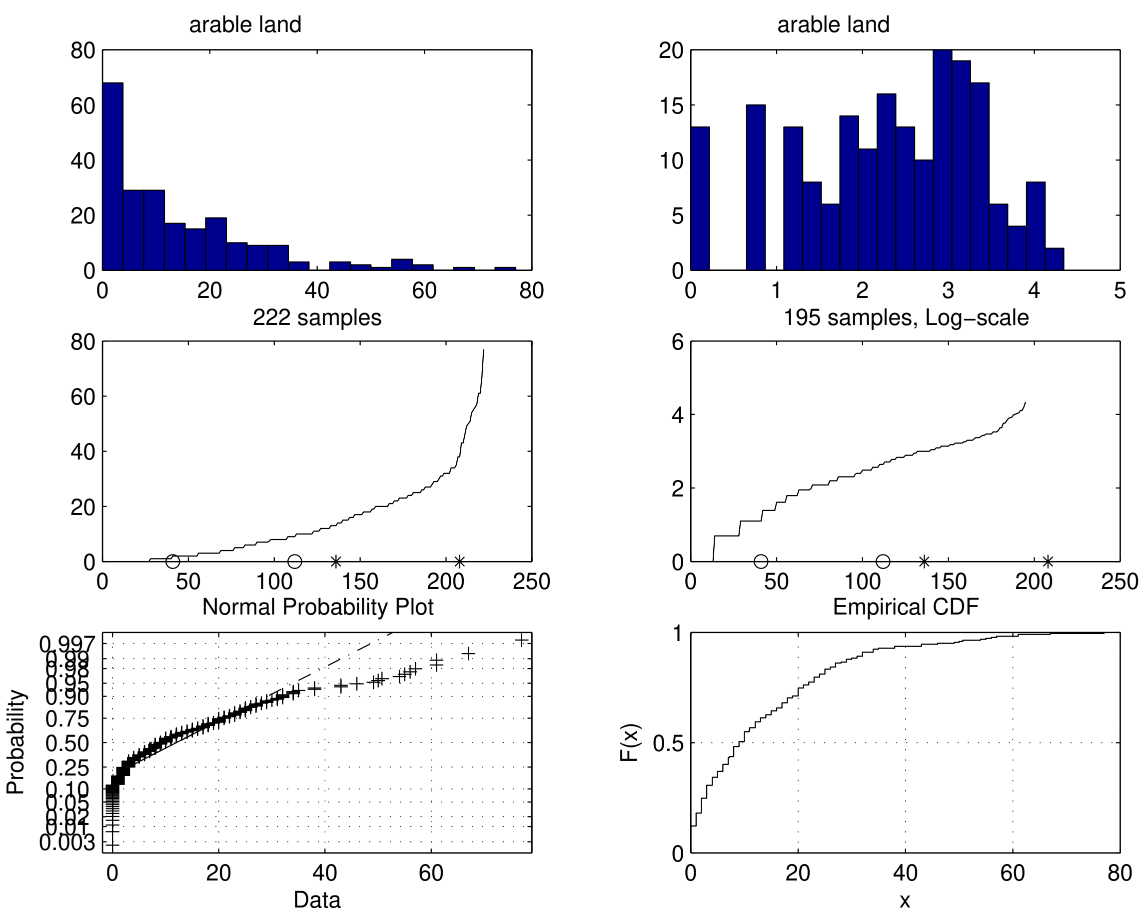

television broadcast stations
198 samples
television broadcast stations
170 samples, Log−scale
Normal Probability Plot
Probability
Data
Empirical CDF
F(x)
x

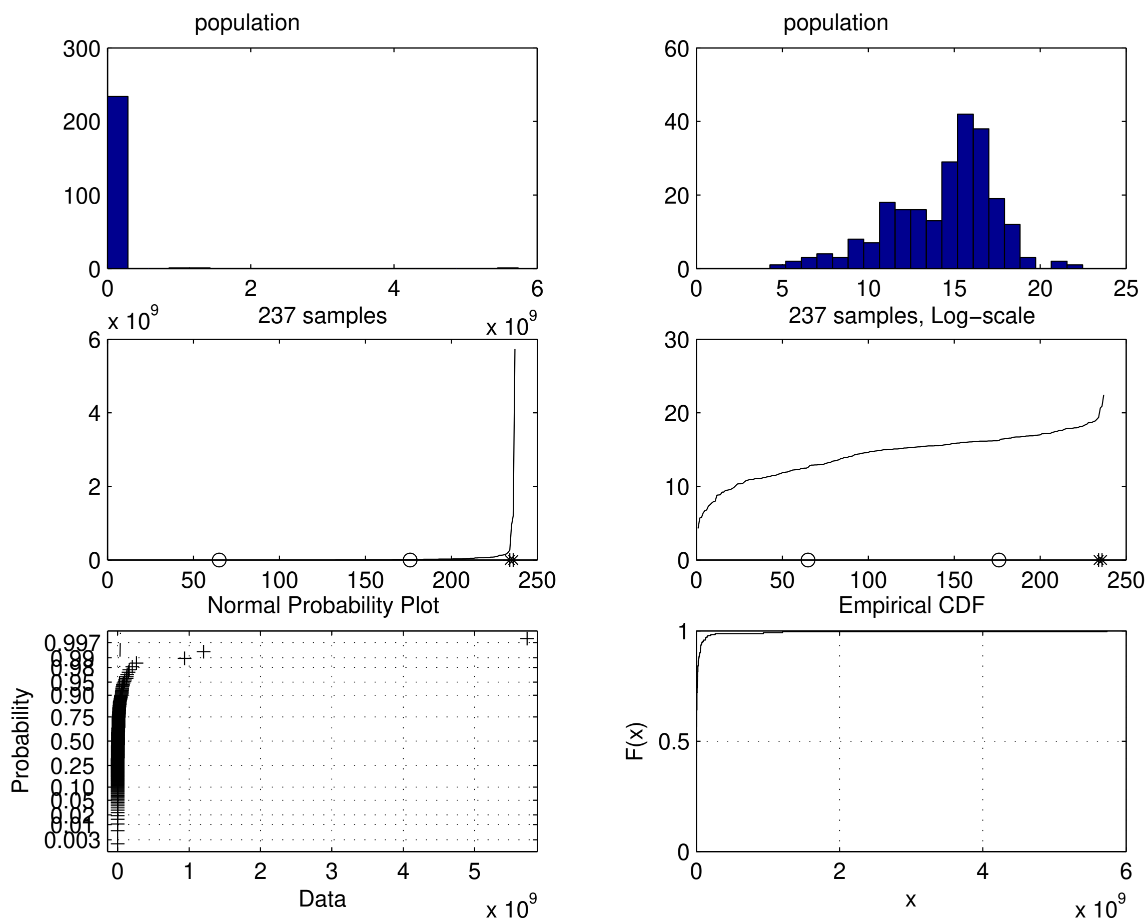

defense expenditures number
115 samples
Normal Probability Plot
Probability
Data
defense expenditures number
115 samples, Log−scale
Empirical CDF
F(x)
x
x 10^10



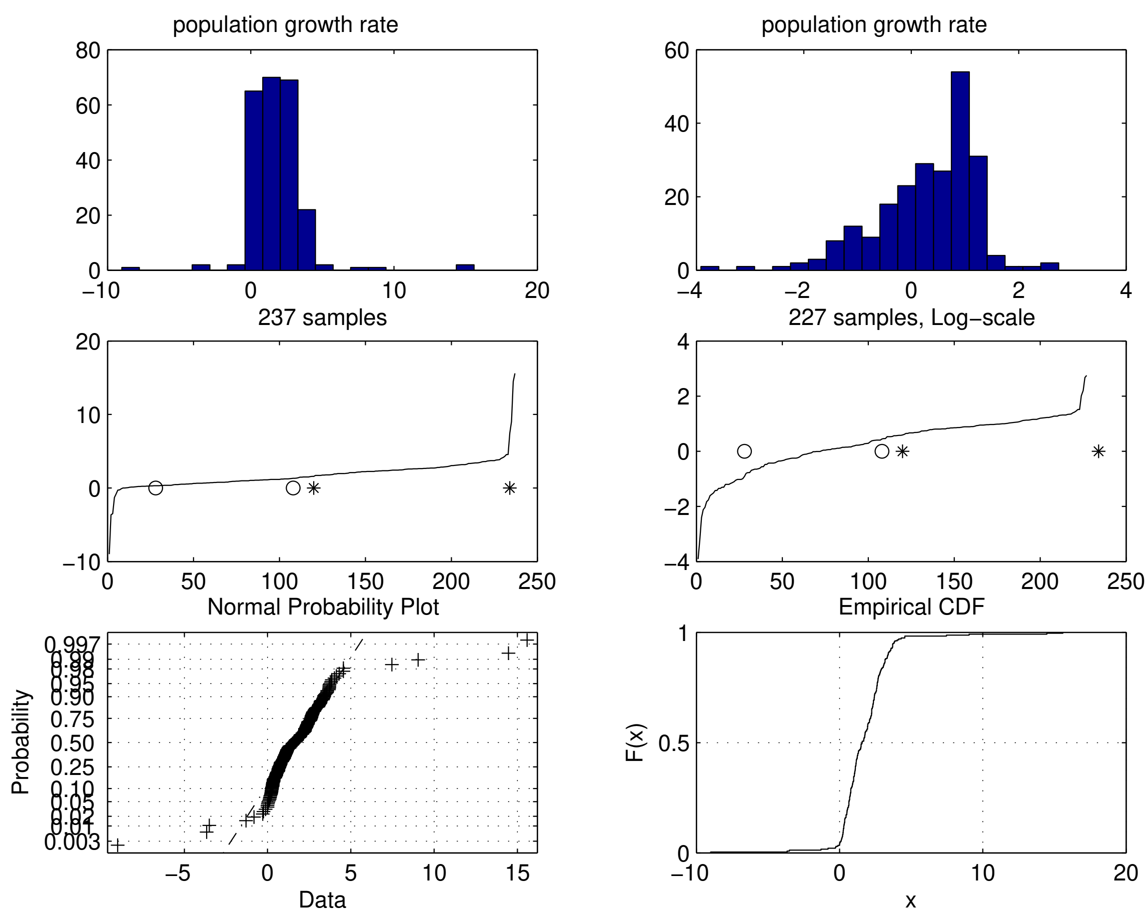
land area
234 samples
land area
234 samples, Log−scale
Normal Probability Plot
Probability
Data
Empirical CDF
F(x)
x

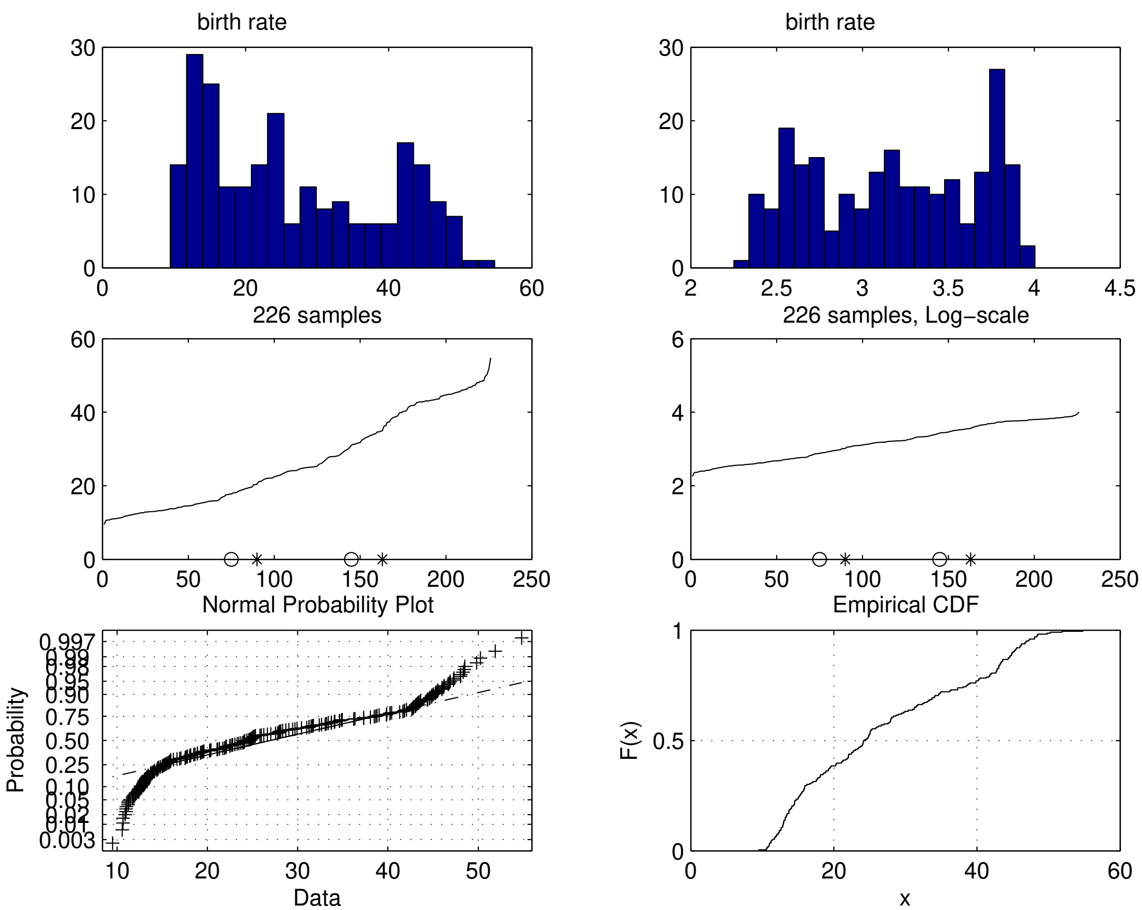

total borders
total borders
x 10^4
158 samples
x 10^4
158 samples, Log−scale
Normal Probability Plot
Empirical CDF
Probability
Data
x 10^4
F(x)
x
x 10^4


arable land
222 samples
arable land
195 samples, Log−scale
Normal Probability Plot
Probability
Data
Empirical CDF
F(x)
x

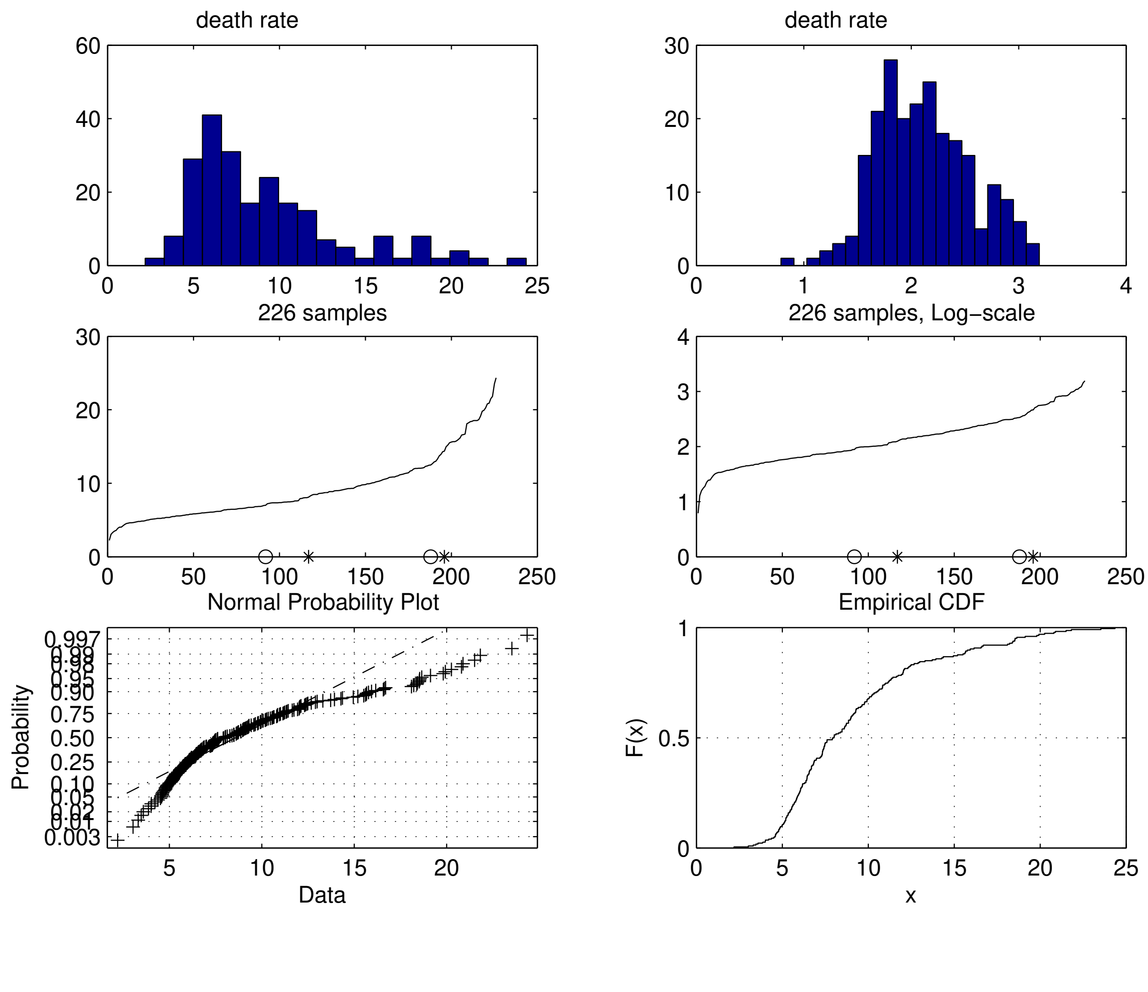


population
237 samples
Normal Probability Plot
Probability
Data
population
237 samples, Log−scale
Empirical CDF
F(x)
x


population growth rate
237 samples
Normal Probability Plot
Probability
Data
population growth rate
227 samples, Log−scale
Empirical CDF
F(x)
x



birth rate
226 samples
birth rate
226 samples, Log−scale
Normal Probability Plot
Empirical CDF
Probability
Data
F(x)
x


death rate
226 samples
death rate
226 samples, Log−scale
Normal Probability Plot
Probability
Data
Empirical CDF
F(x)
x