Time Comparison

Legend:
- log(T)= 0.90+0.06 log(n)
- log(T)= −0.01+0.14 log(n)
- log(T)= −4.60+0.59 log(n)
- log(T)= −7.45+1.01 log(n)

Bootstrap

$b = n^{0.75}$

$b = n^{0.6}$

$b = n^{0.5}$

x-axis: log(n)
y-axis: log(time)