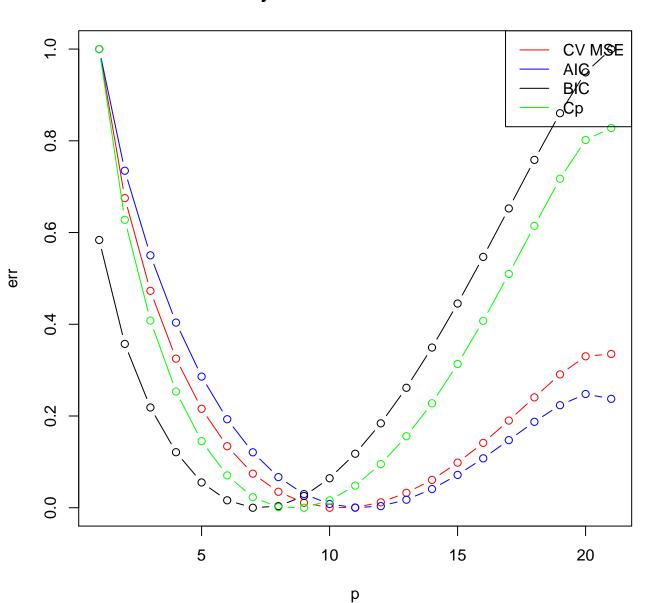
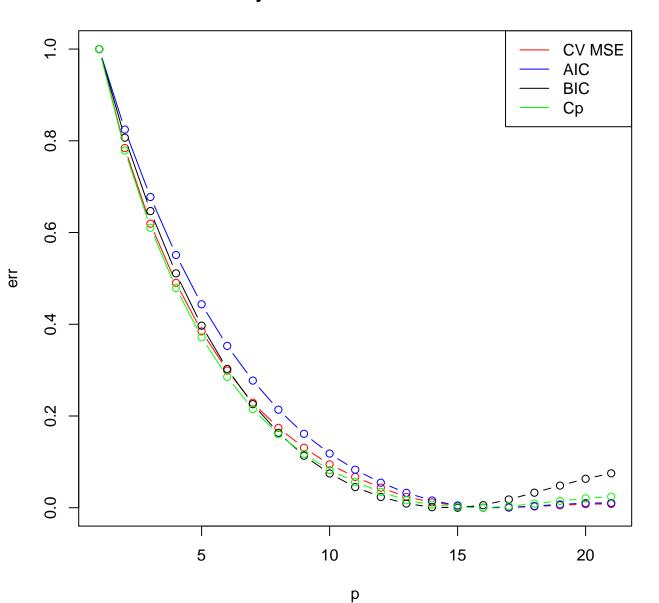
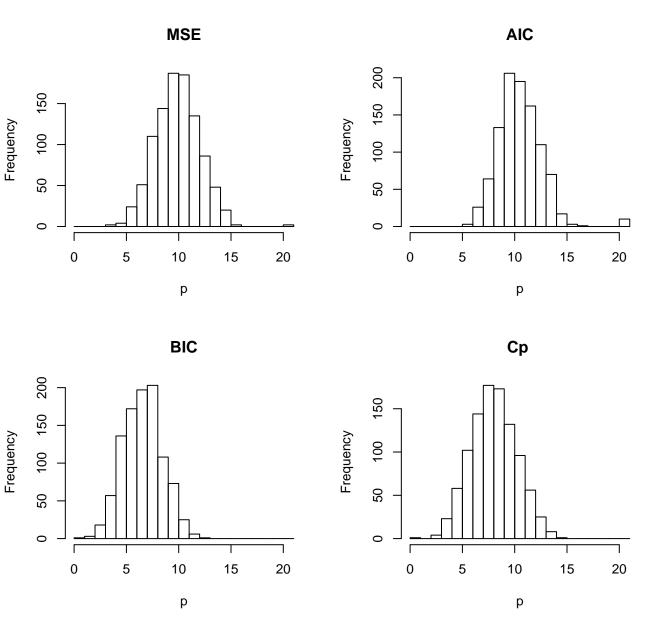
## Adjusted errors for n = 100



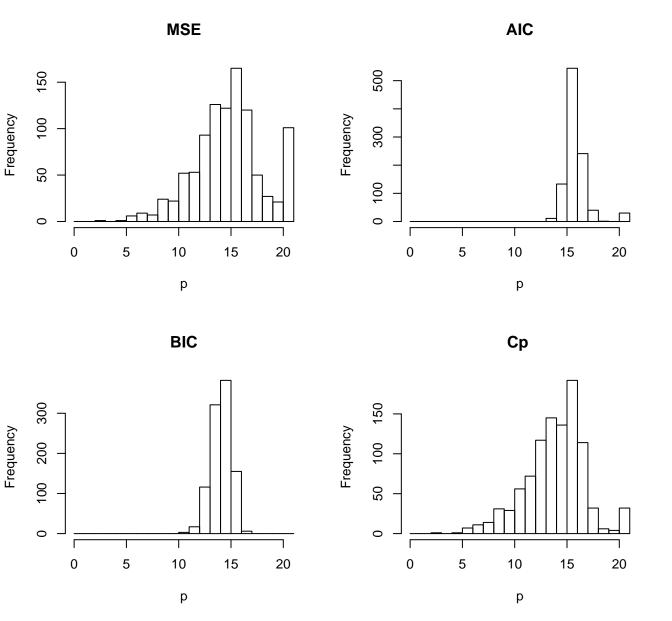
## Adjusted errors for n = 1000



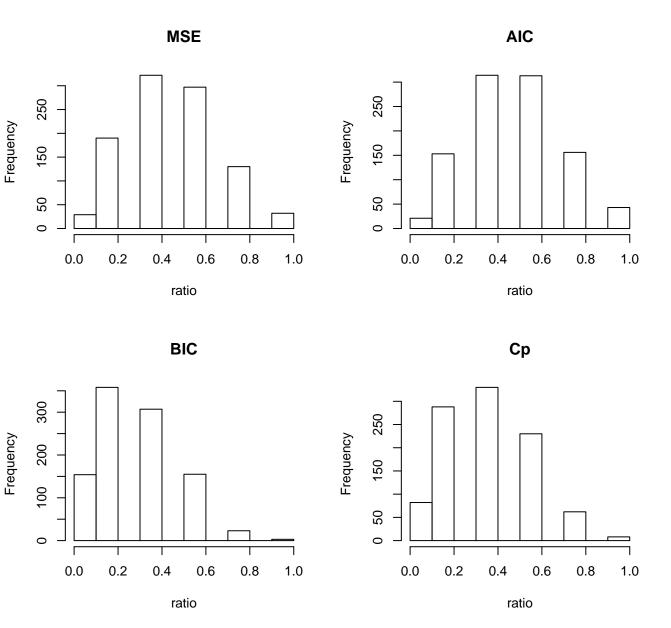
# Empirical distribution of best model sizes for n = 100



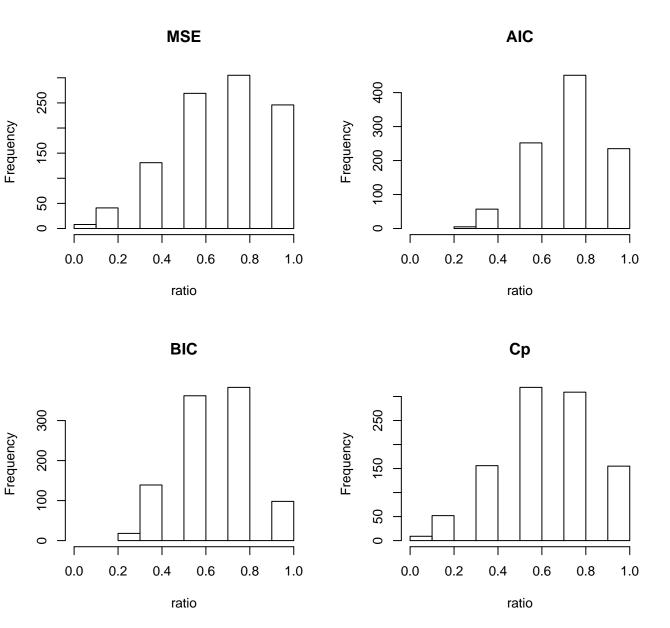
# Empirical distribution of best model sizes for n = 1000



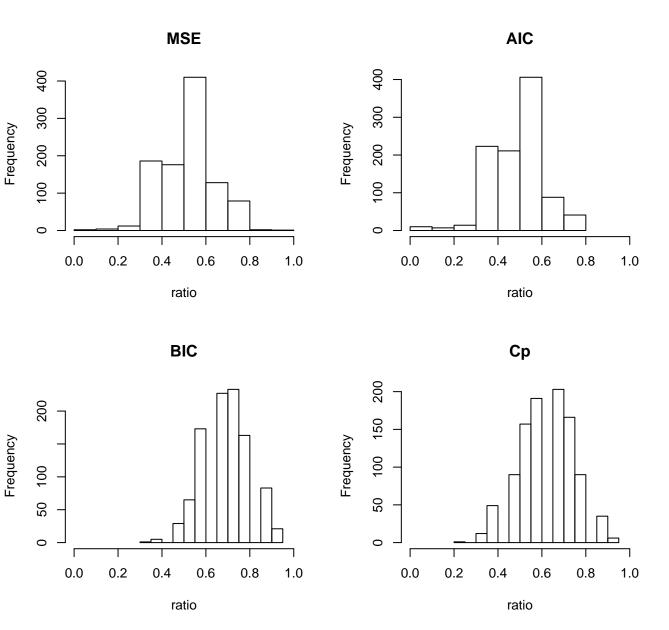
# Proportion of times each coefficient was put in for n = 100



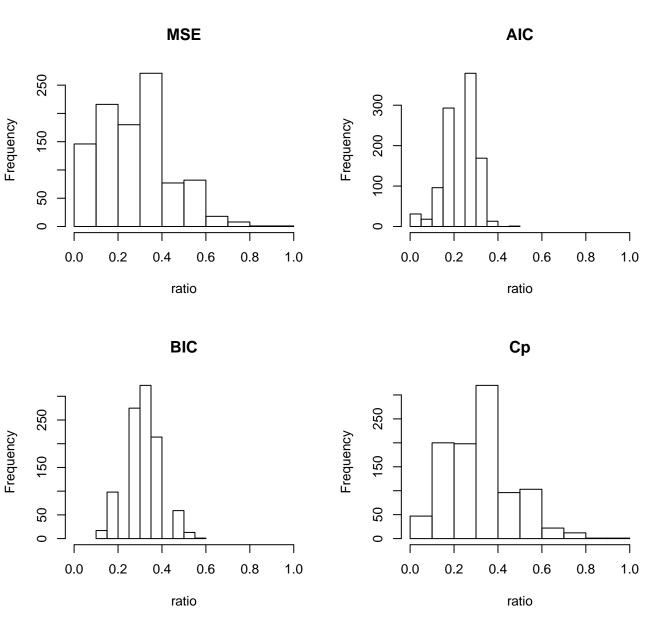
# Proportion of times each coefficient was put in for n = 1000



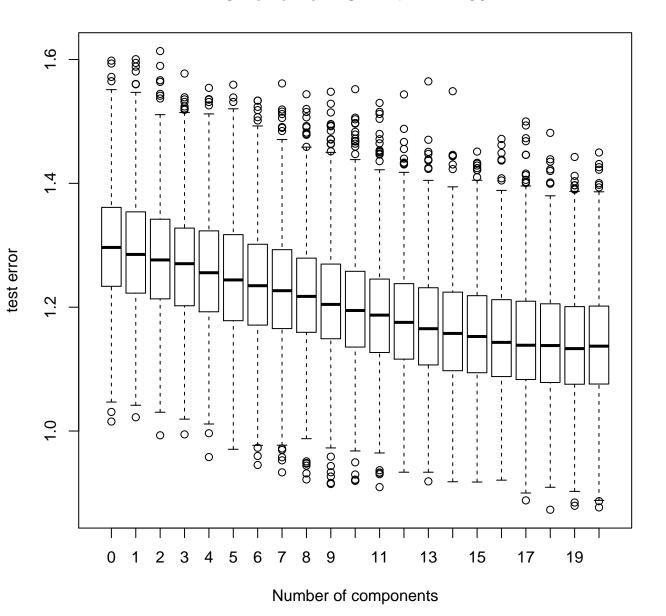
## Proportion of times each coefficient was left out for n = 100



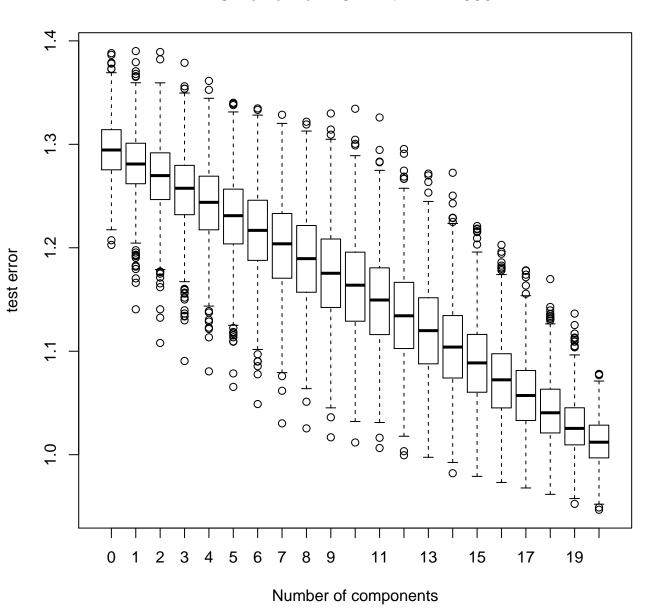
# Proportion of times each coefficient was left out for n = 1000



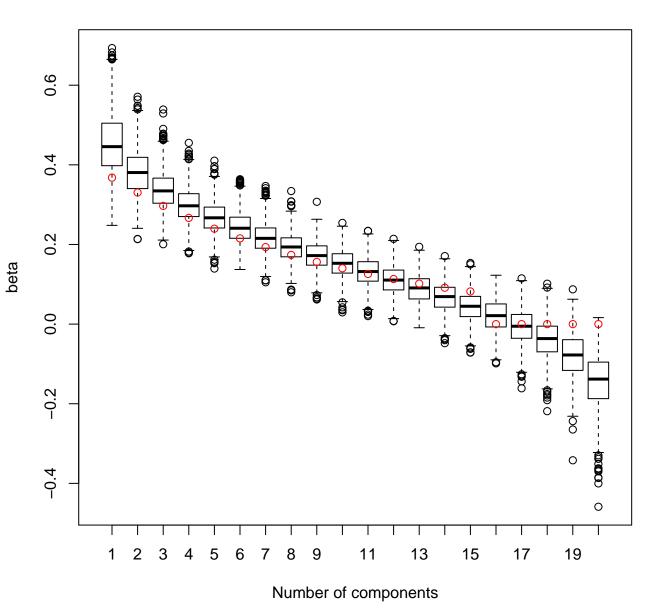
### CV error for PCR with n = 100



#### CV error for PCR with n = 1000



## beta\_hat for PCR with n = 100



## beta\_hat for PCR with n = 1000

