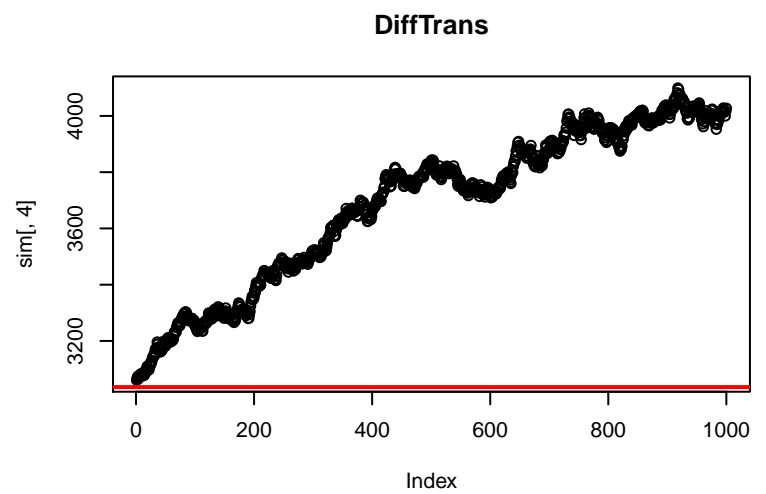
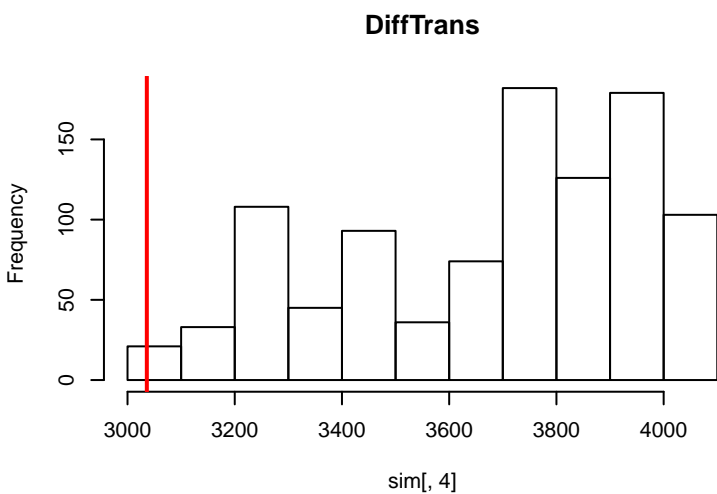
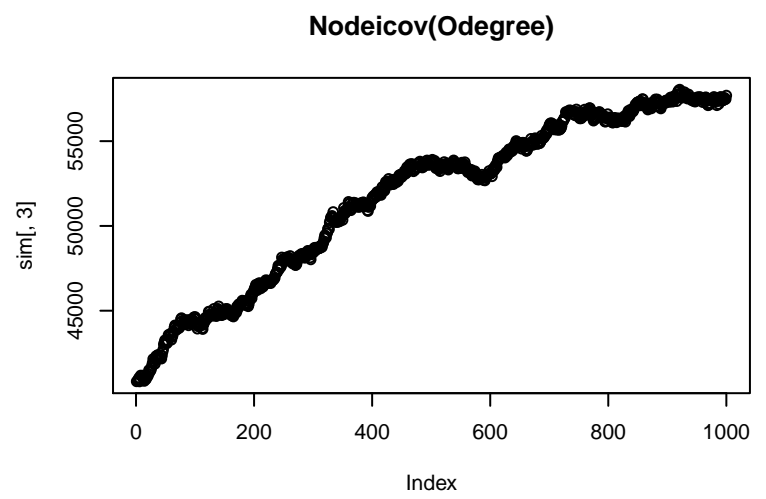
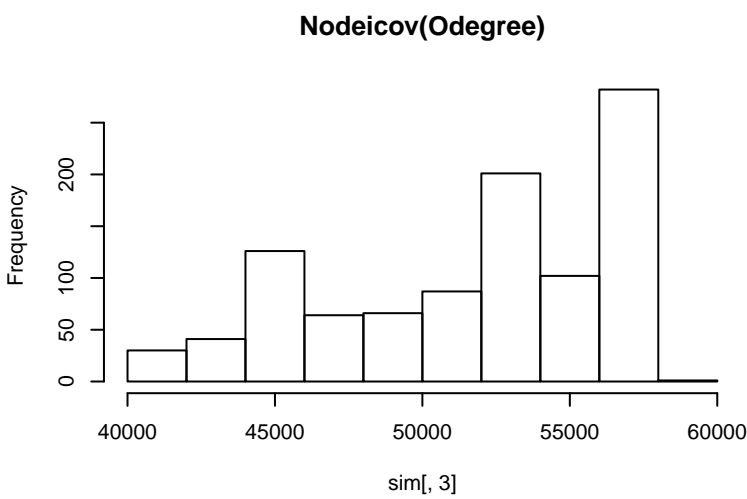
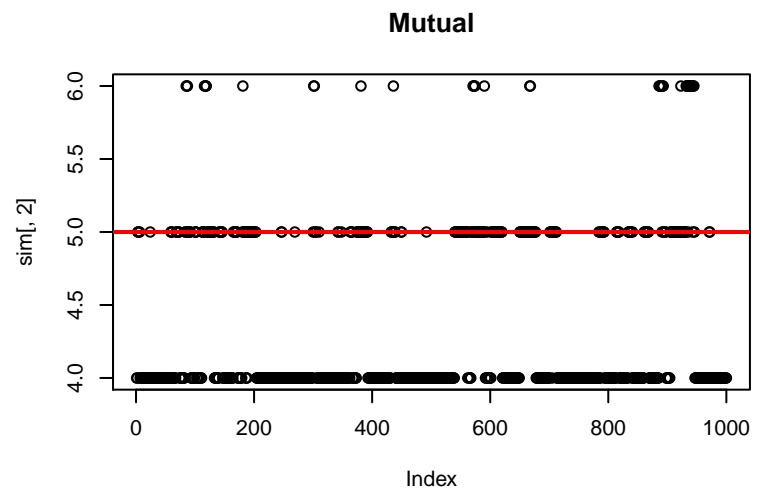
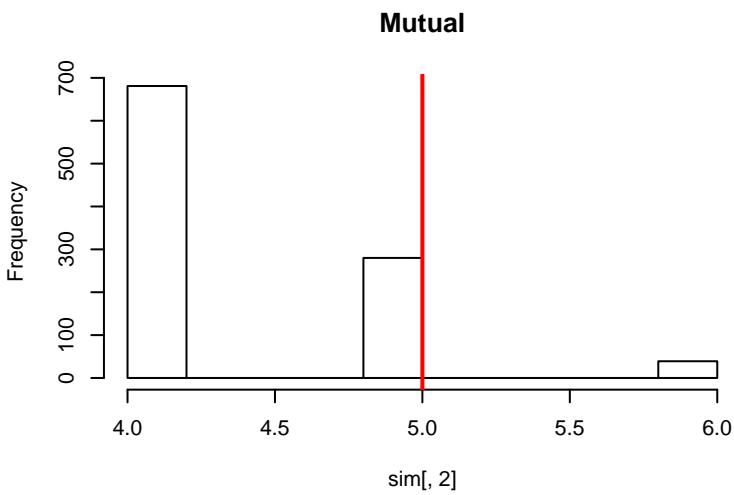
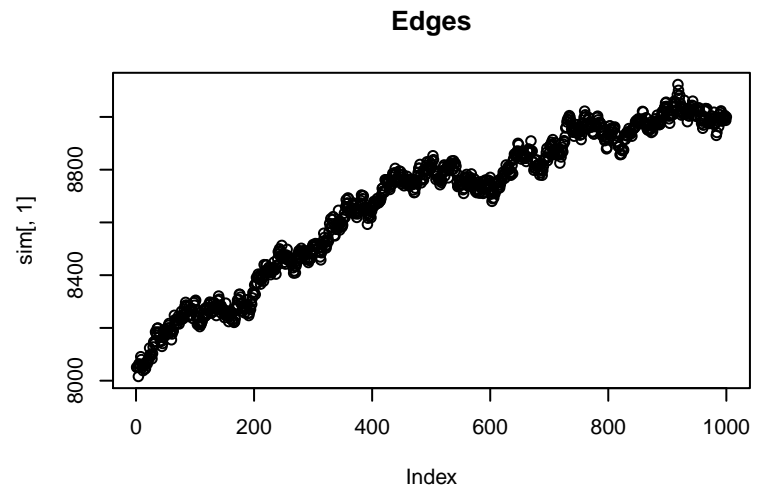
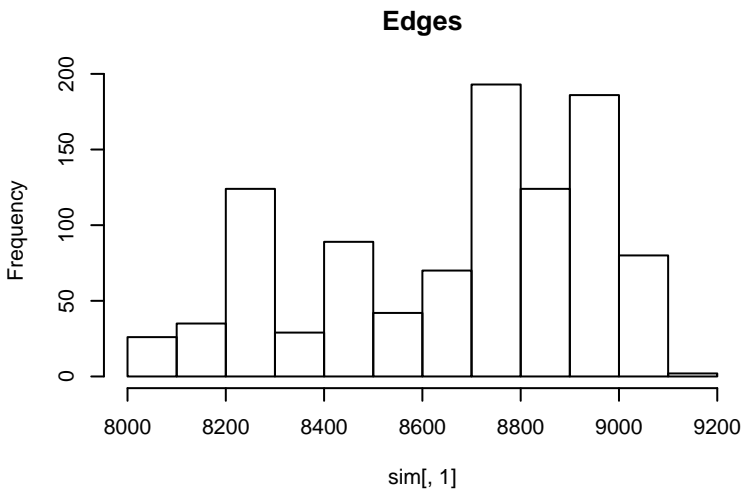
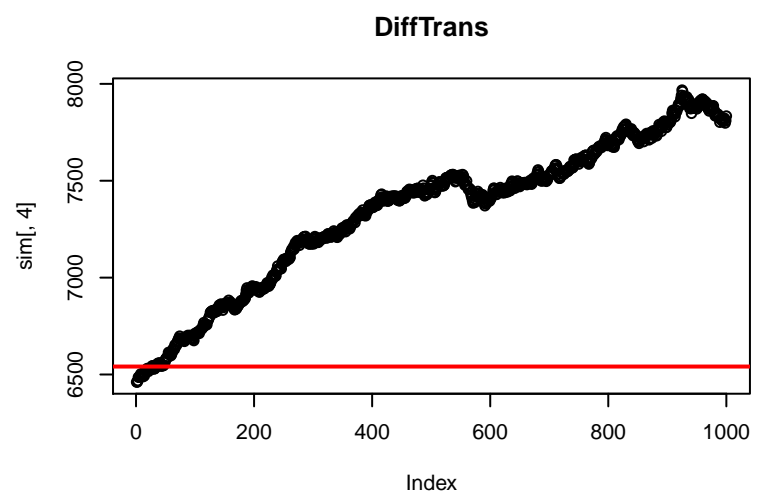
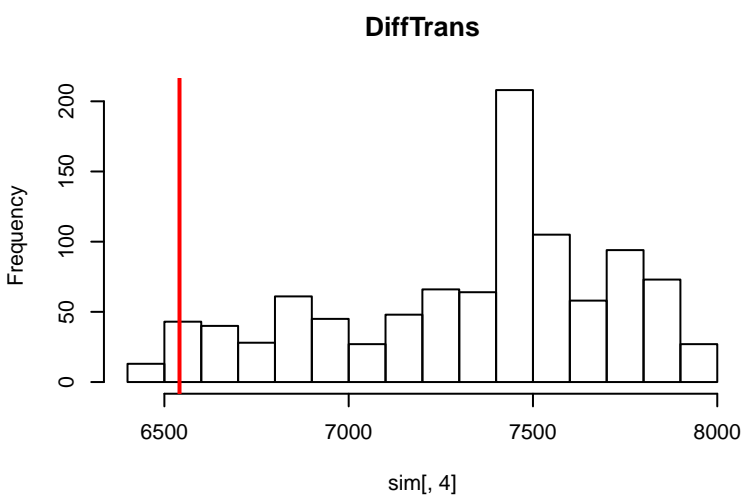
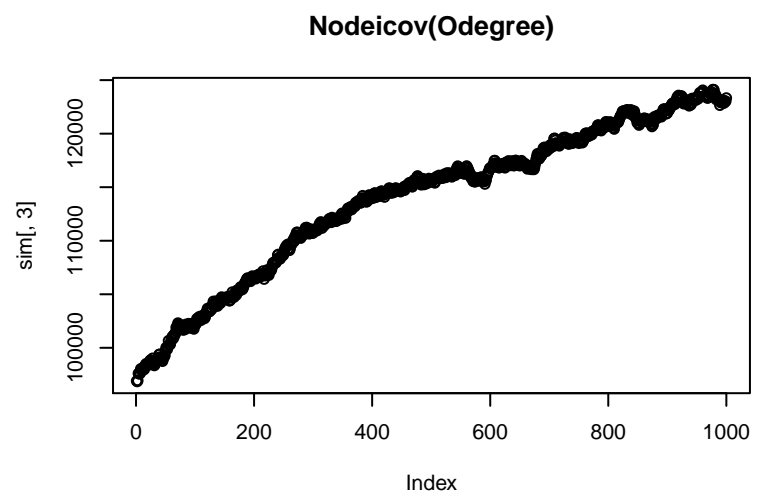
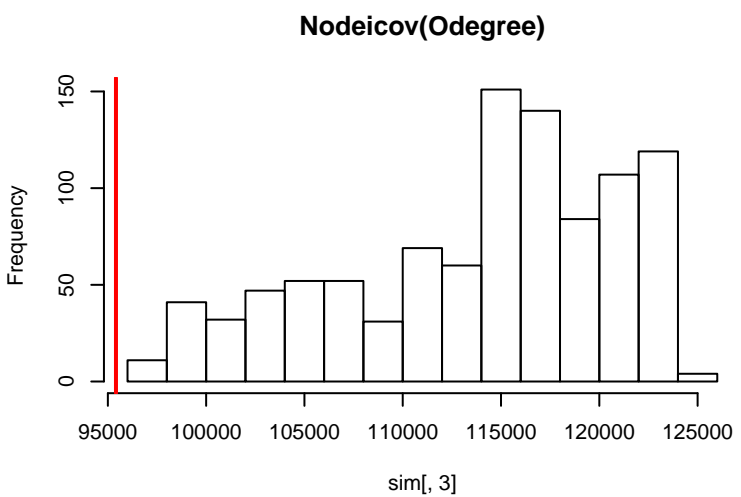
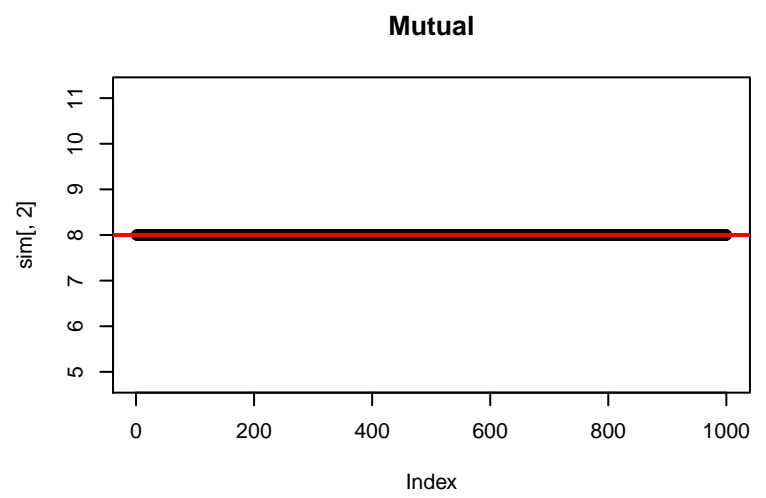
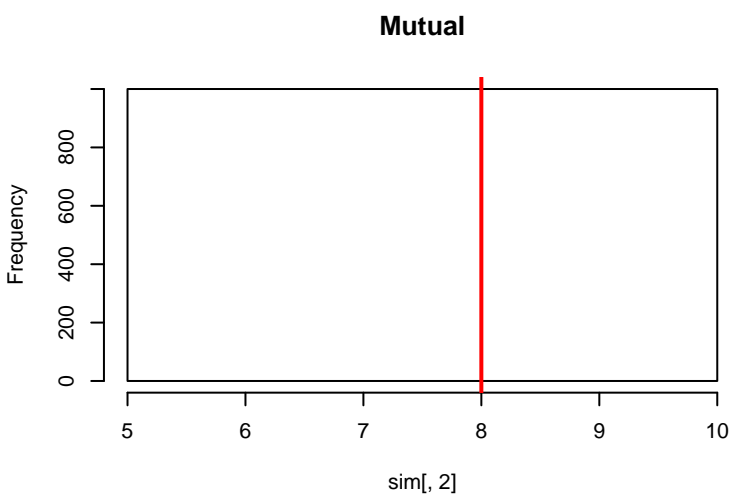
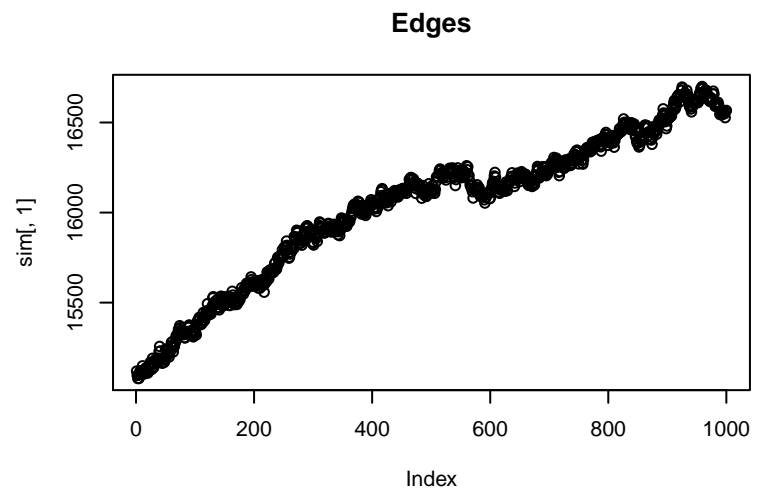
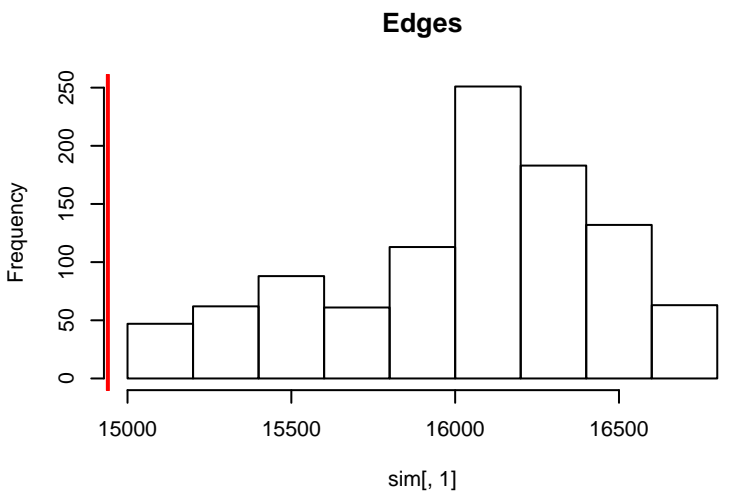


Degeneracy Check 1950

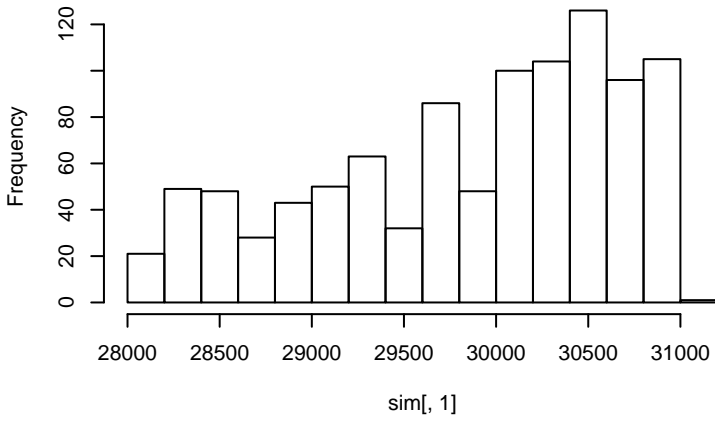


Degeneracy Check 1960

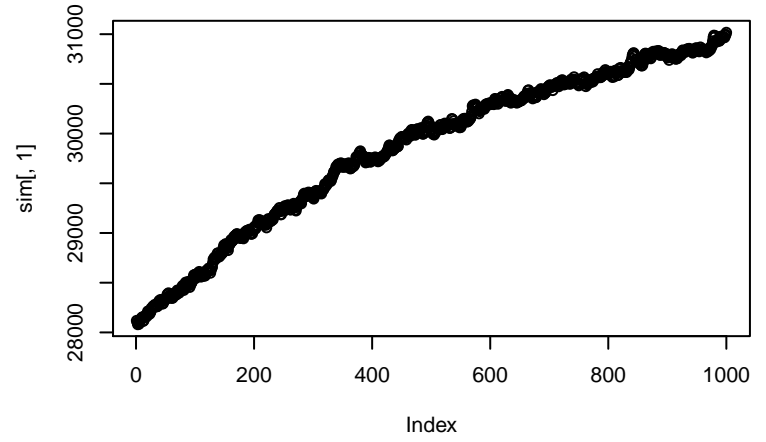


Degeneracy Check 1970

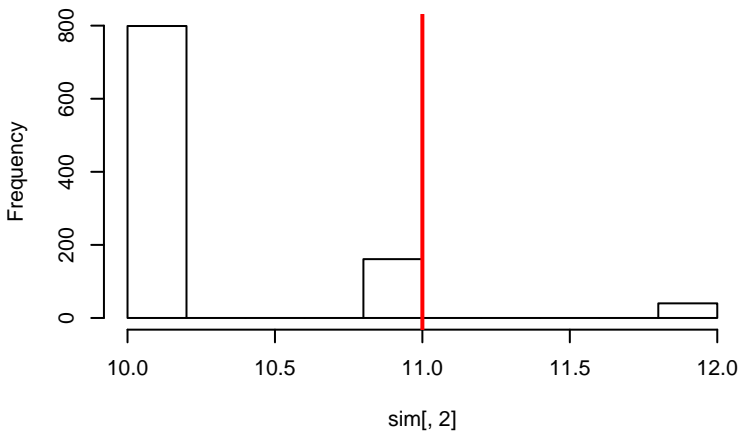
Edges



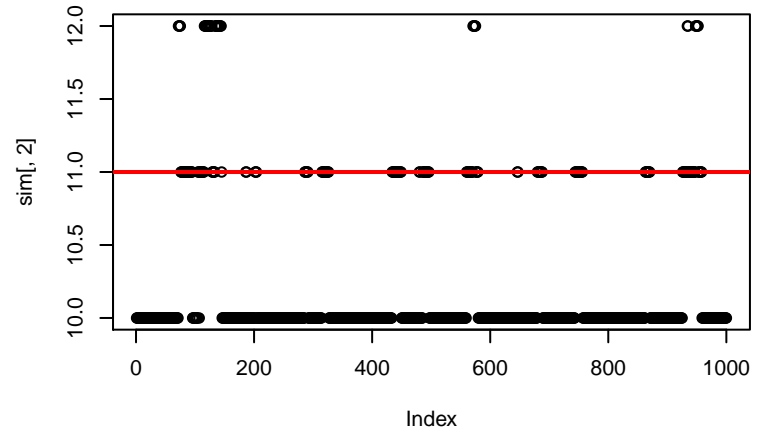
Edges



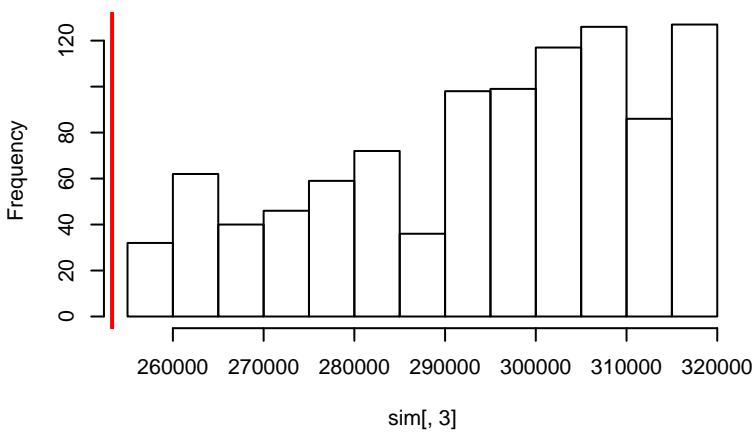
Mutual



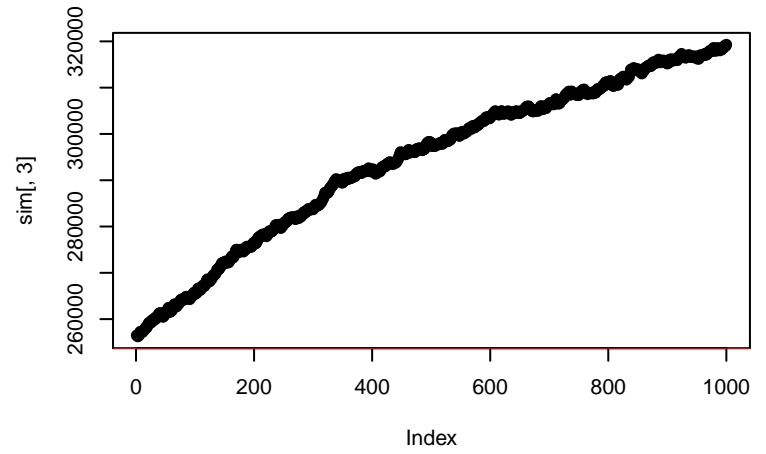
Mutual



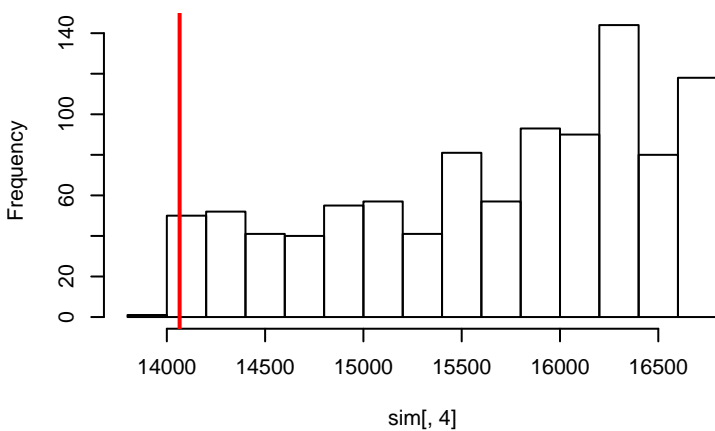
Nodeicov(Odegree)



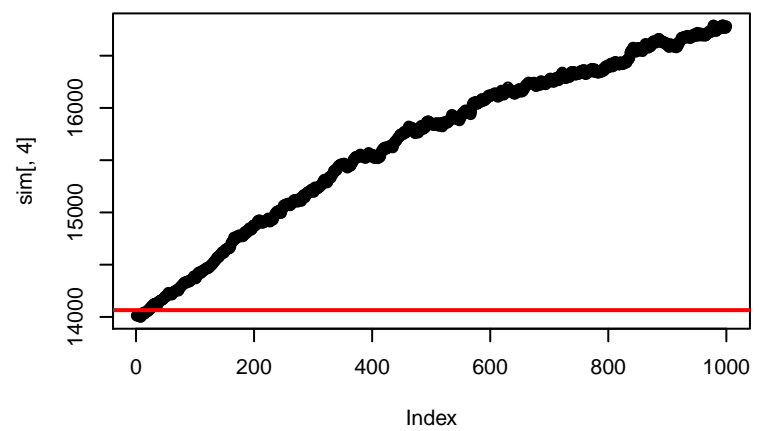
Nodeicov(Odegree)



DiffTrans

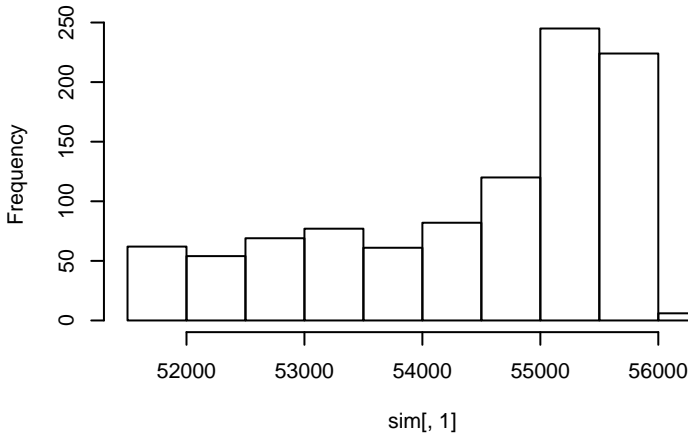


DiffTrans

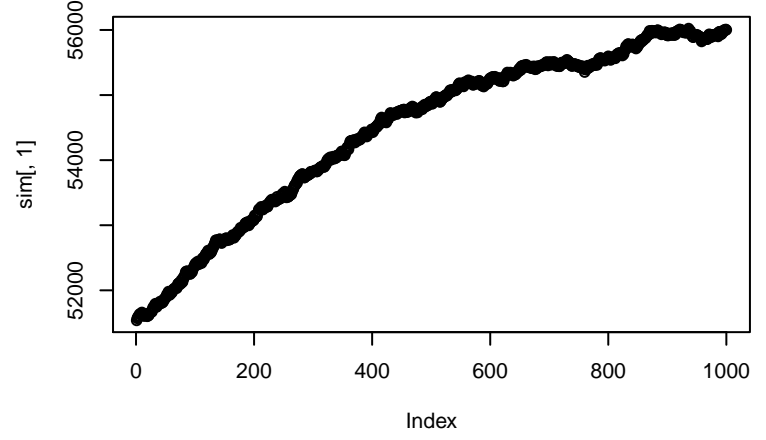


Degeneracy Check 1980

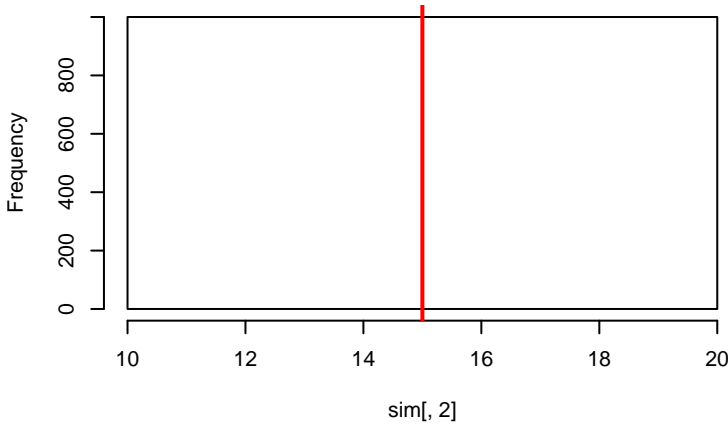
Edges



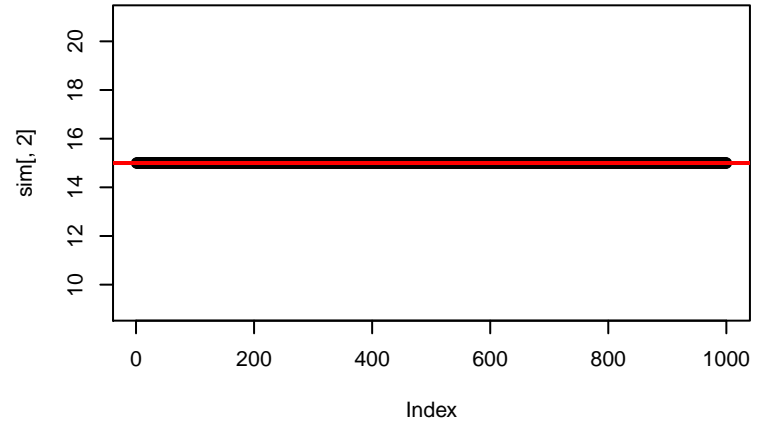
Edges



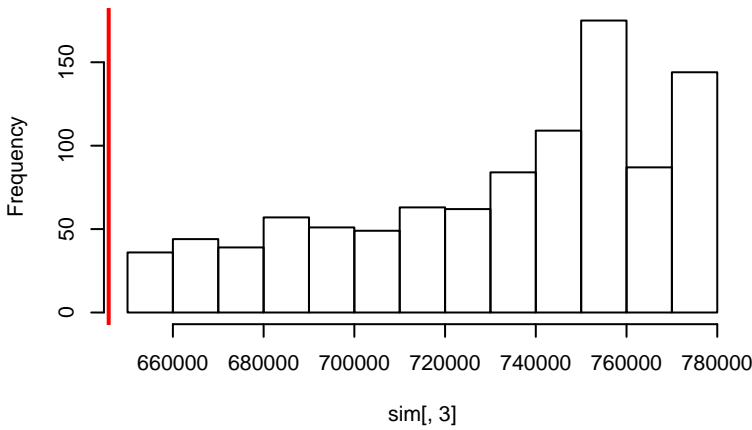
Mutual



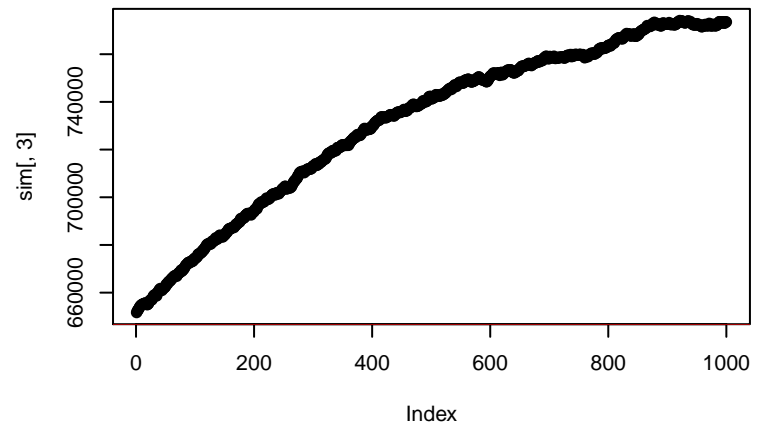
Mutual



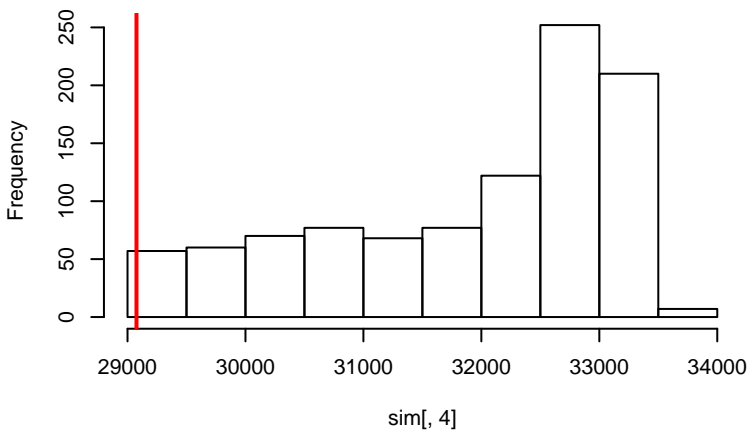
Nodeicov(Odegree)



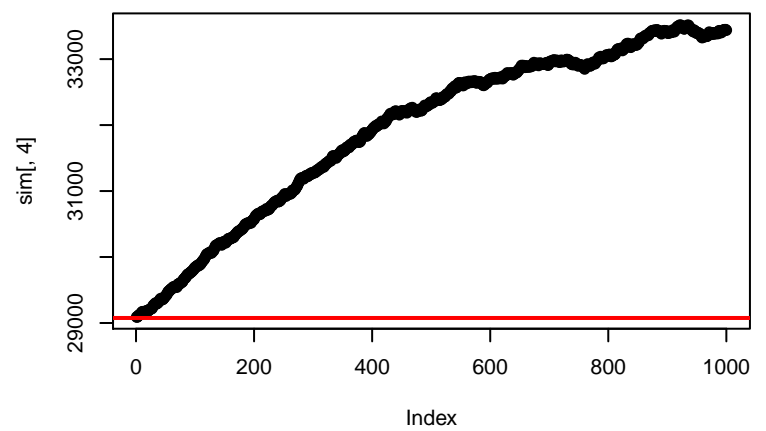
Nodeicov(Odegree)



DiffTrans

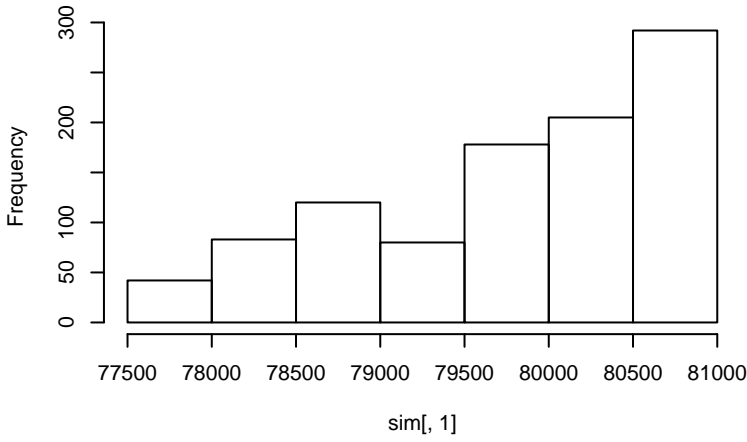


DiffTrans

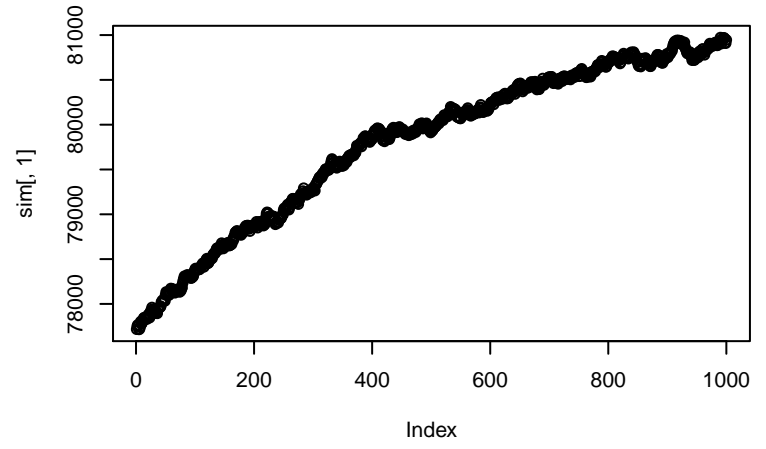


Degeneracy Check 1990

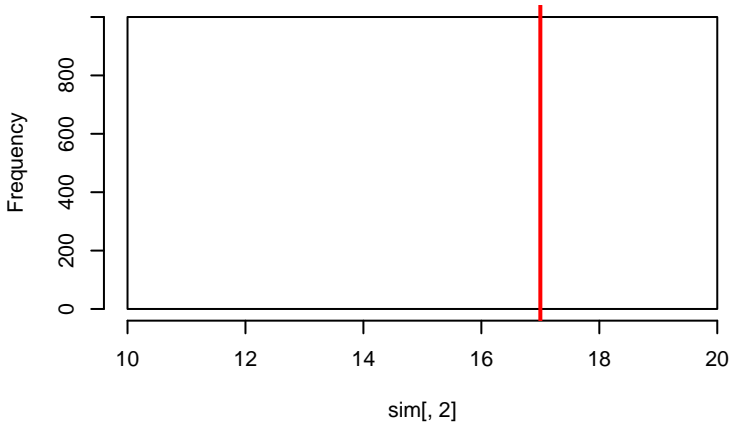
Edges



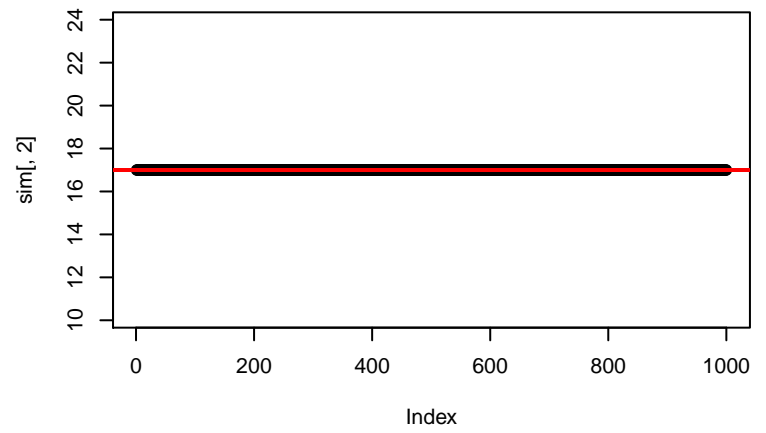
Edges



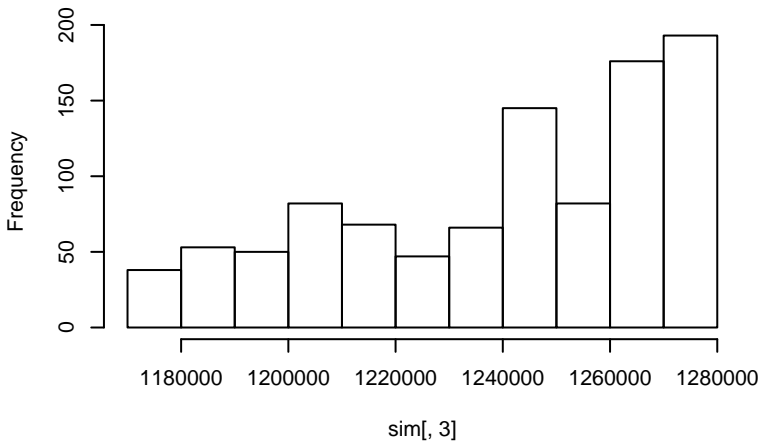
Mutual



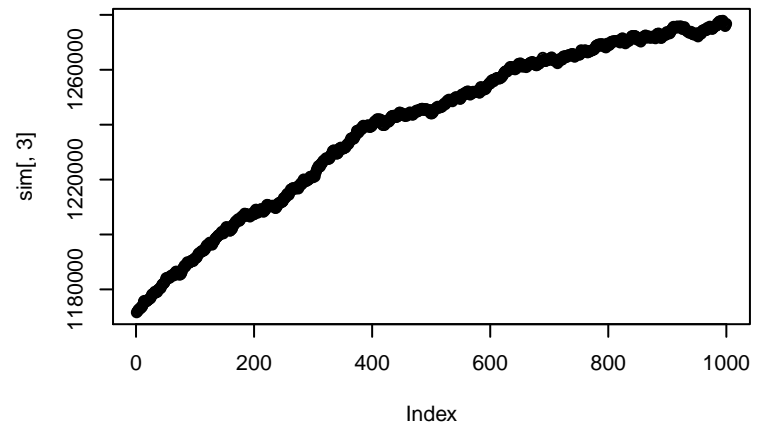
Mutual



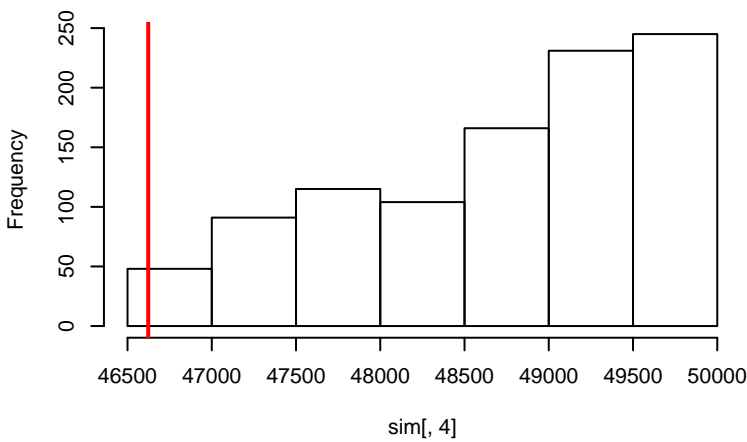
Nodeicov(Odegree)



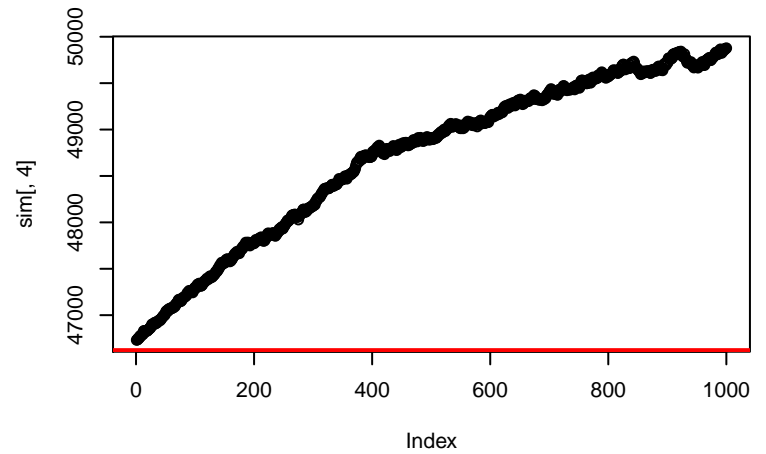
Nodeicov(Odegree)



DiffTrans

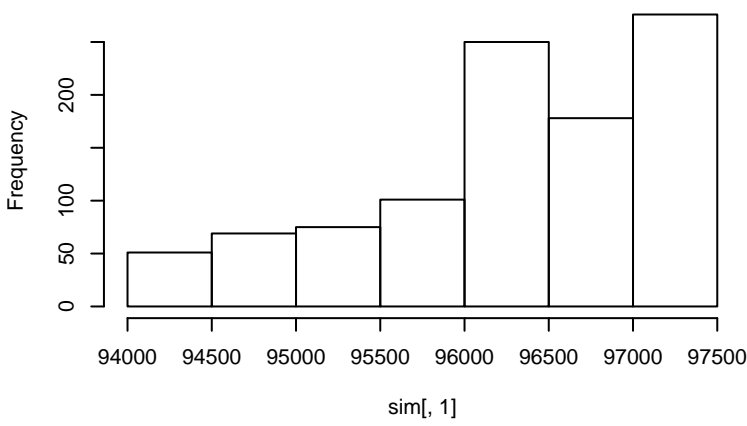


DiffTrans

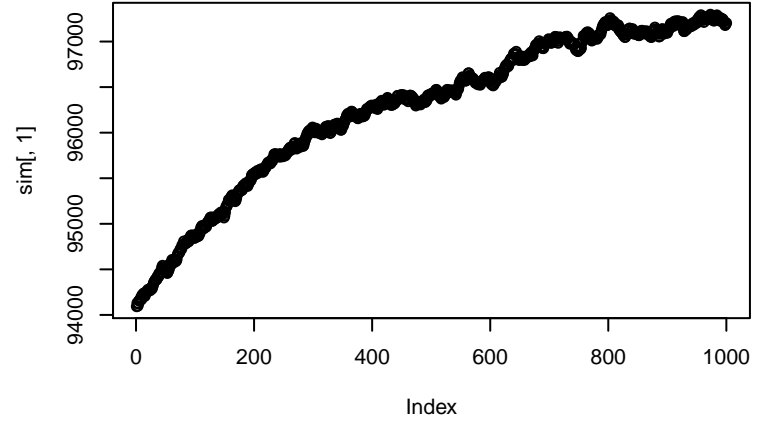


Degeneracy Check 2000

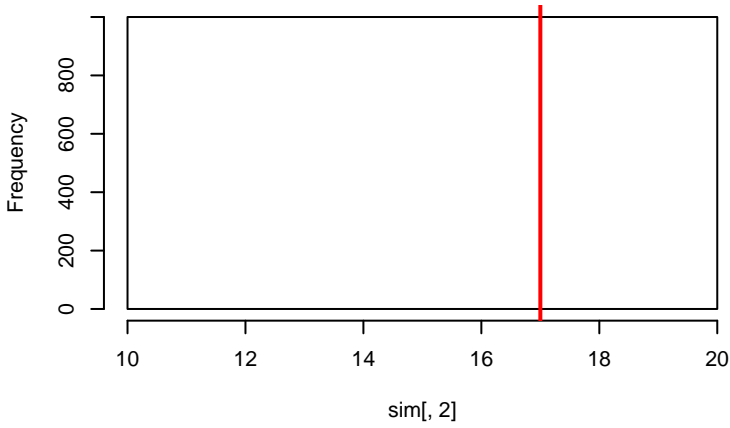
Edges



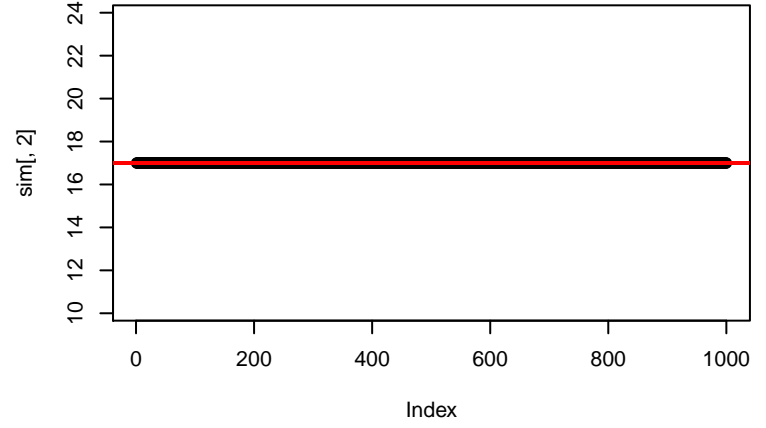
Edges



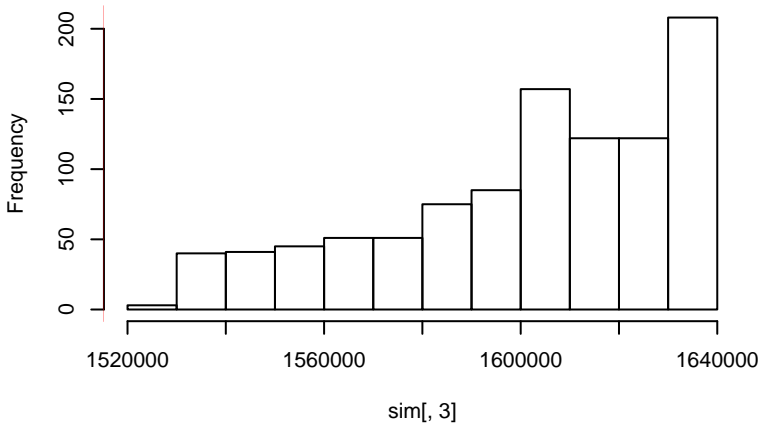
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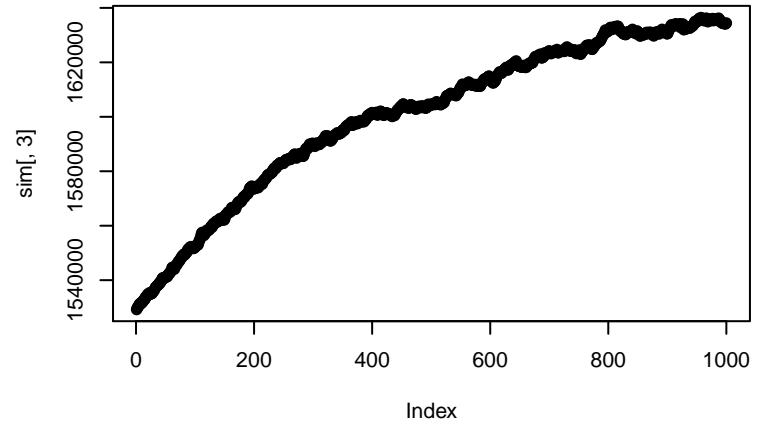
Mutual



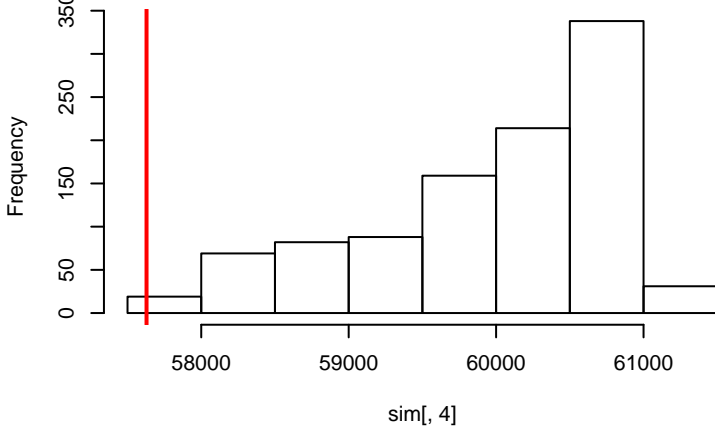
Nodeicov(Odegree)



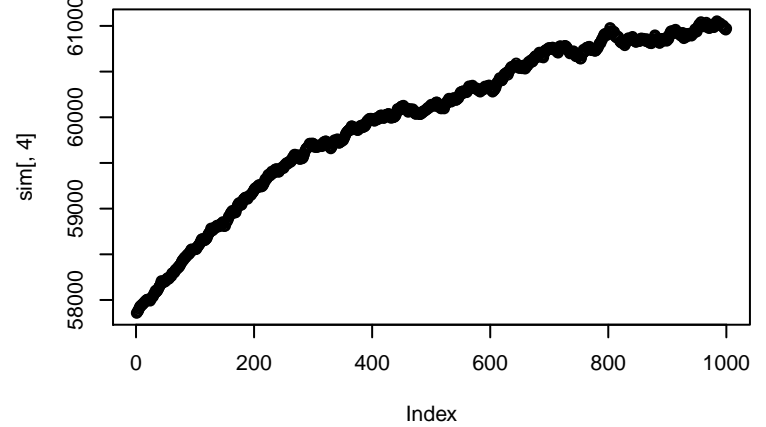
Nodeicov(Odegree)



DiffTrans

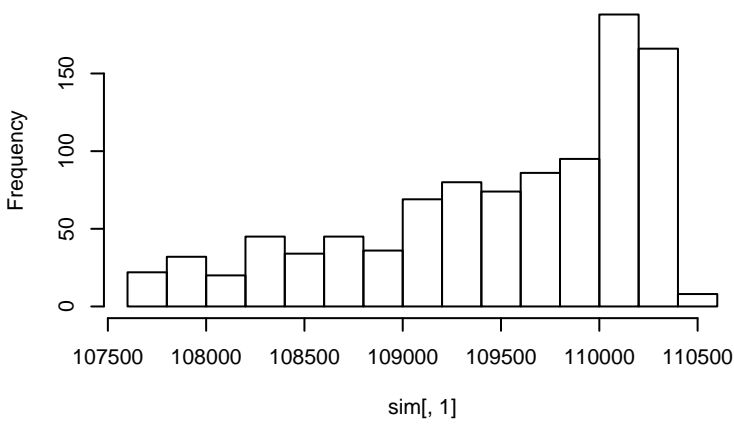


DiffTrans

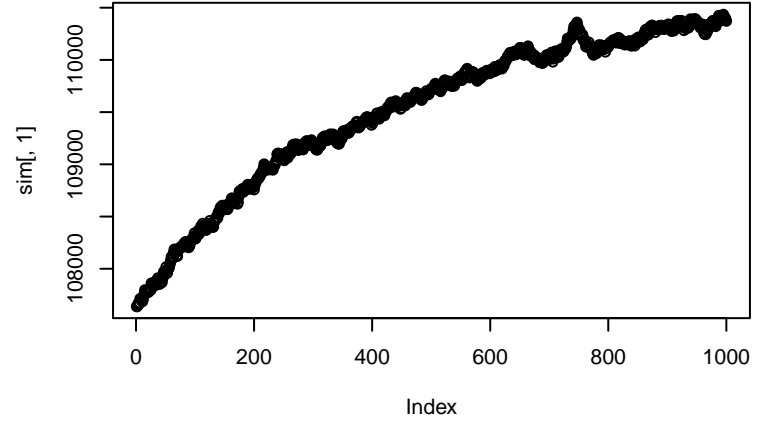


Degeneracy Check 2010

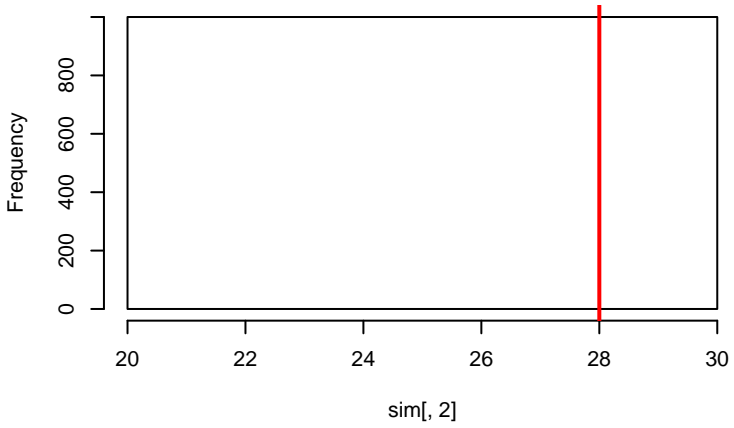
Edges



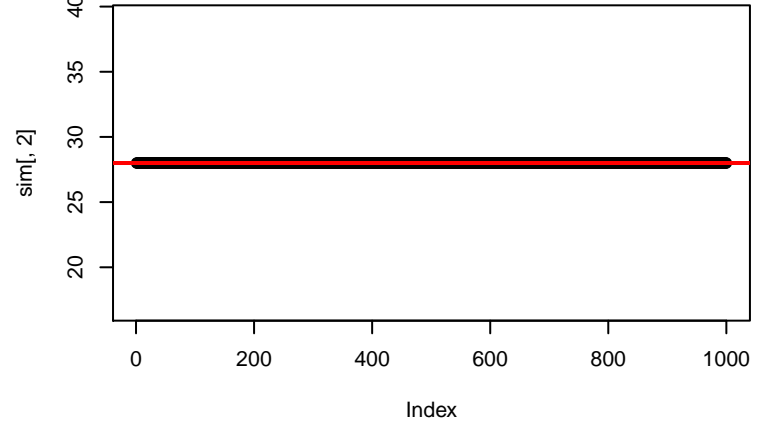
Edges



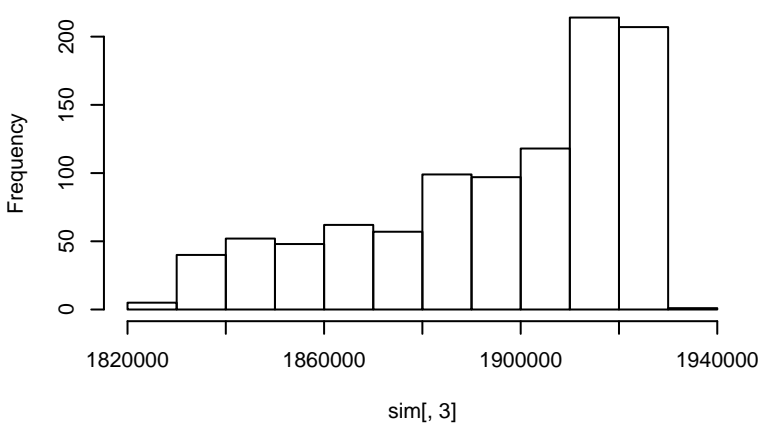
Mutual



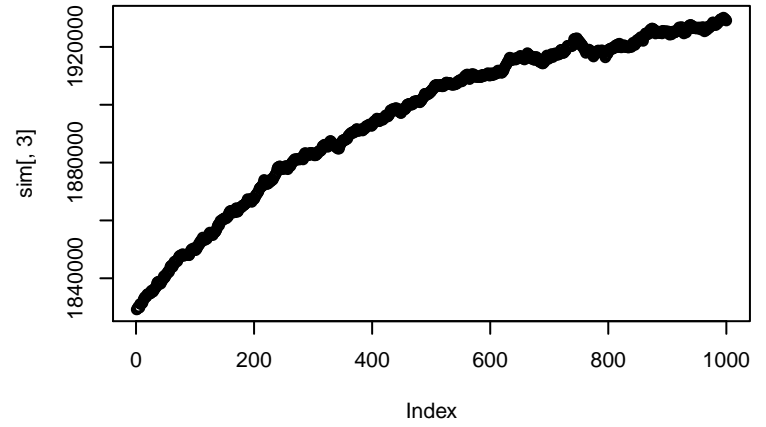
Mutual



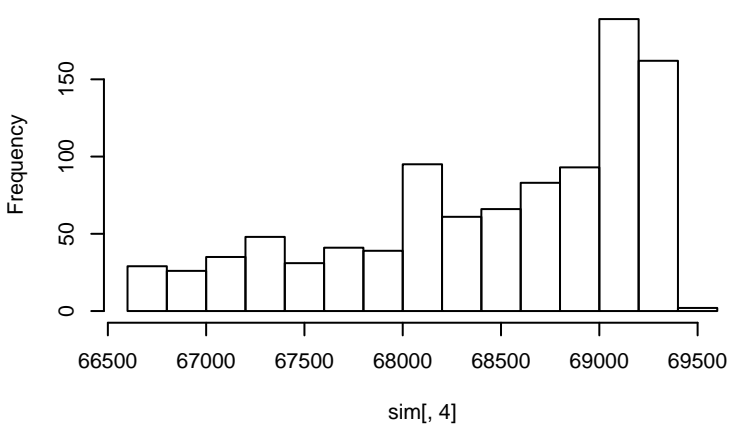
Nodeicov(Odegree)



Nodeicov(Odegree)



DiffTrans



DiffTrans

