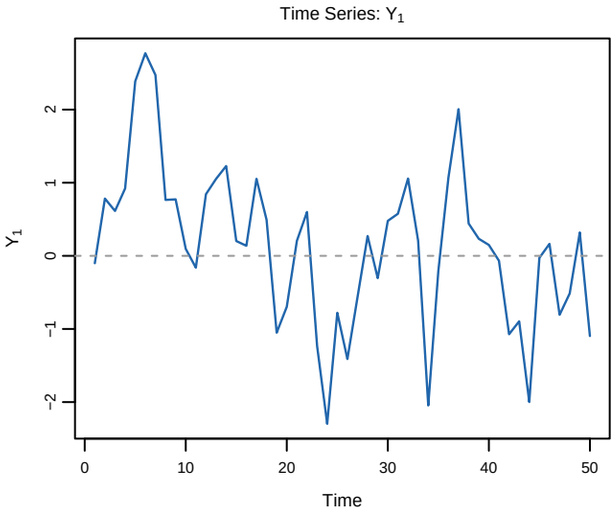
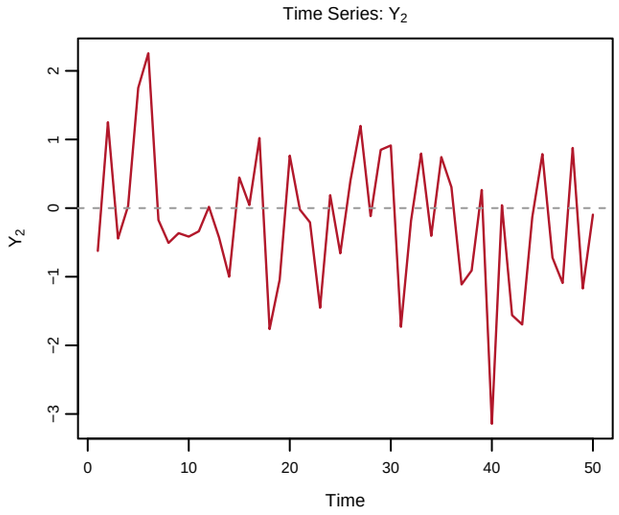
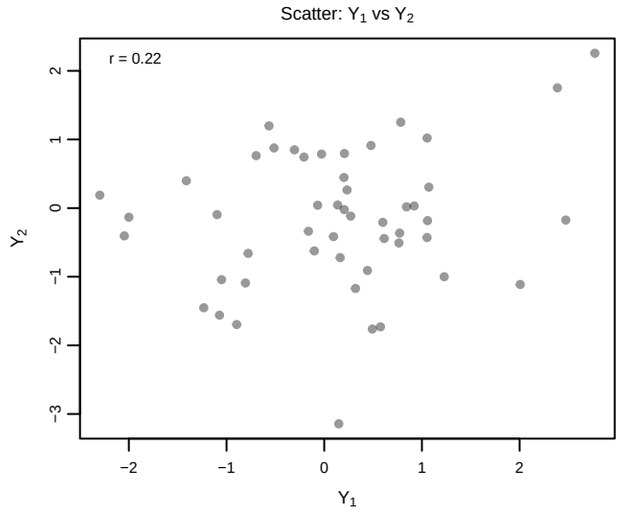
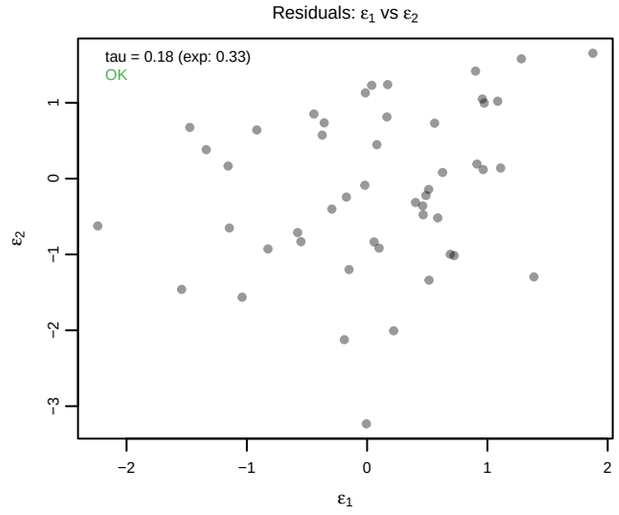
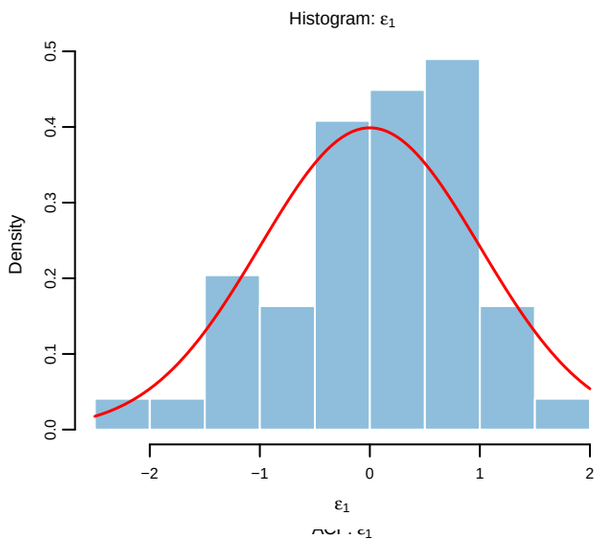
Cond 085: SN(a=−4,−4), T=50, rho=0.50 | Rep 129

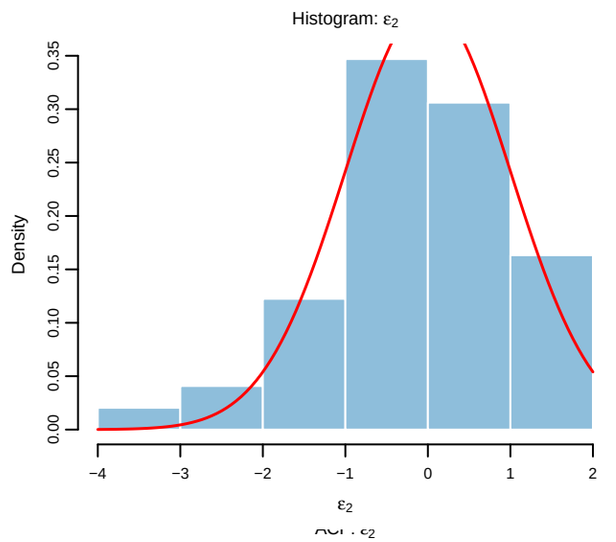


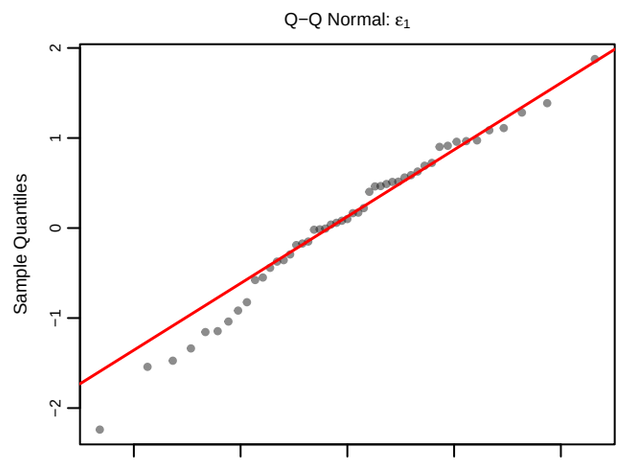


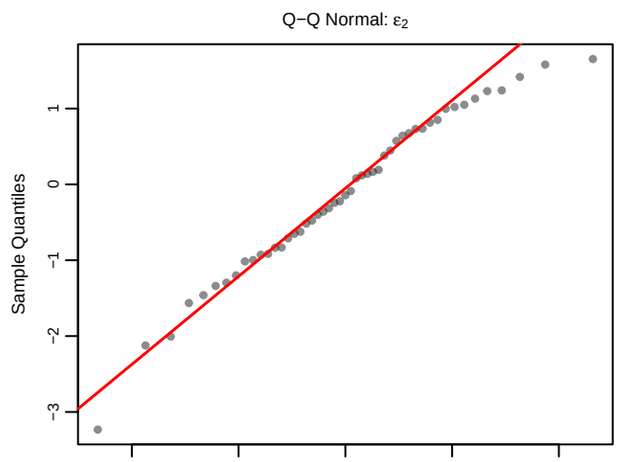


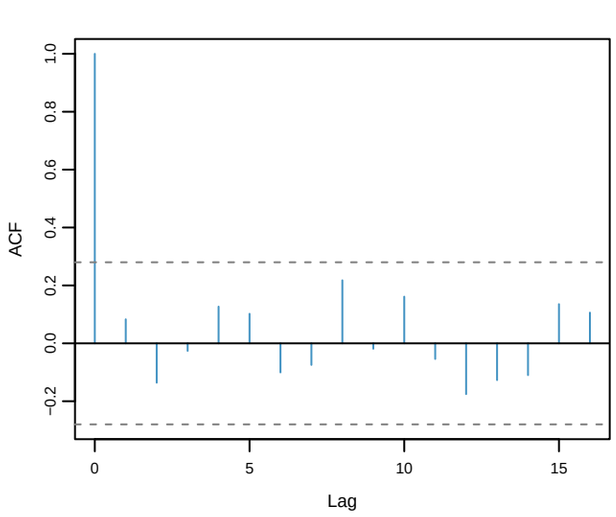


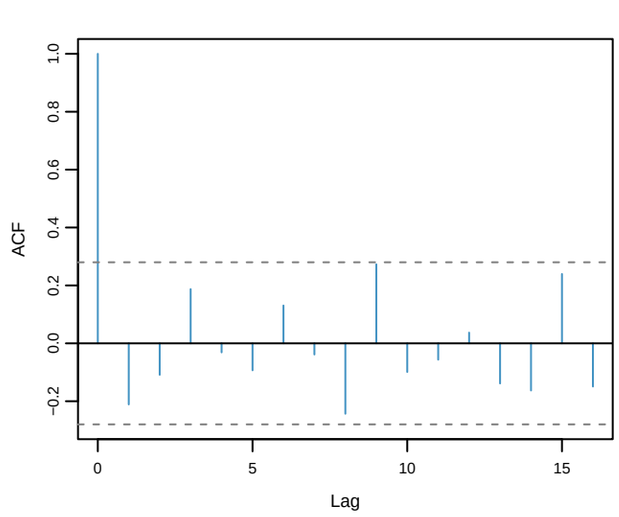


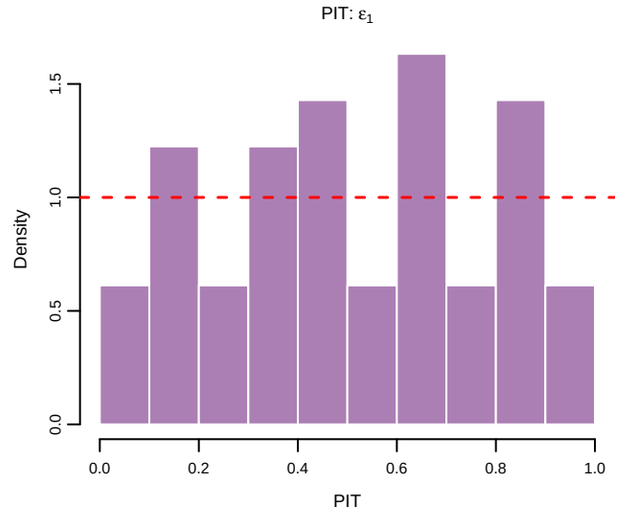


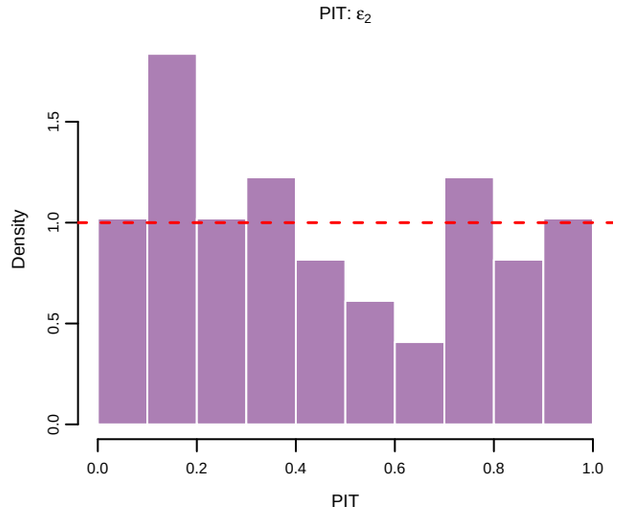












Summary: ε_1

Mean: 0.072
SD: 0.855
Skew: −0.453
Kurt: −0.154

Summary: ε_2

Mean: −0.136
SD: 1.059
Skew: −0.450
Kurt: −0.098

PIT Uniformity (KS)

PIT1: D=0.071, p=0.952

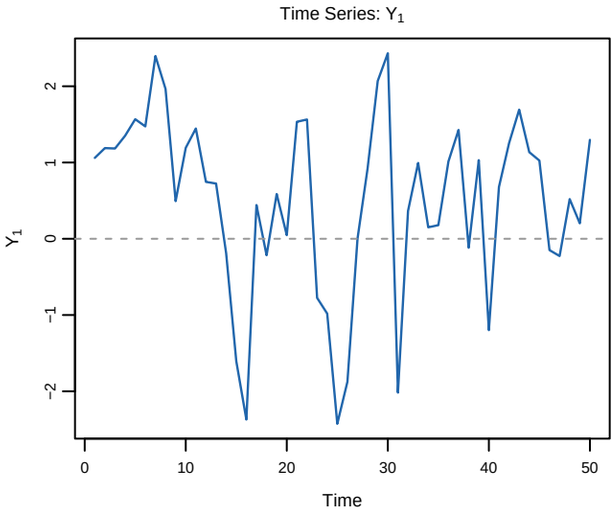
PIT2: D=0.130, p=0.352

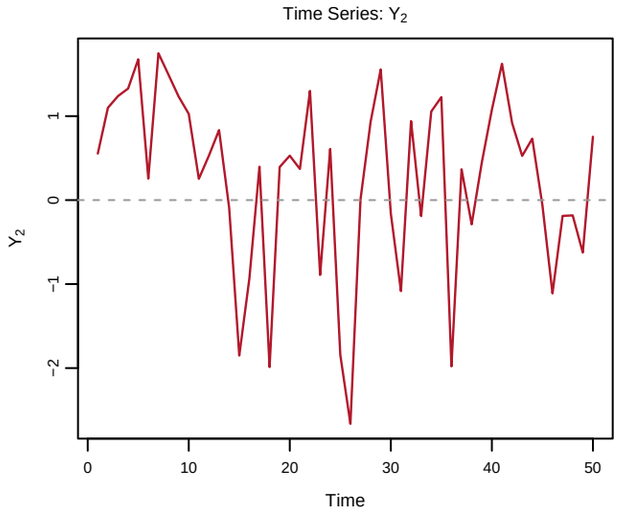
Copula Verification

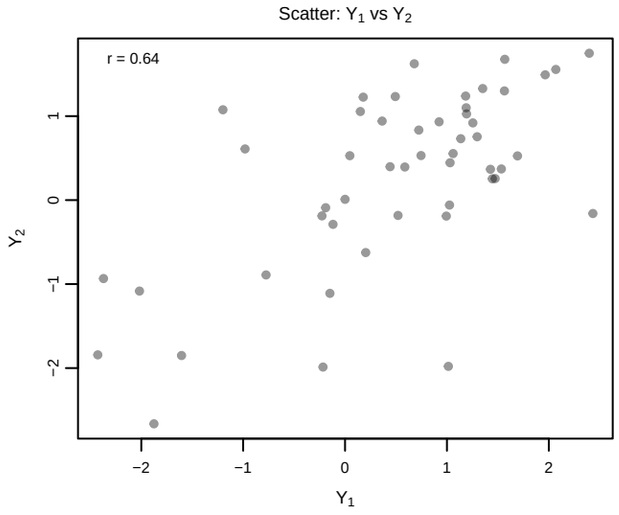
True rho: 0.50
Pearson r: 0.255
Kendall tau: 0.184
Expected tau: 0.333

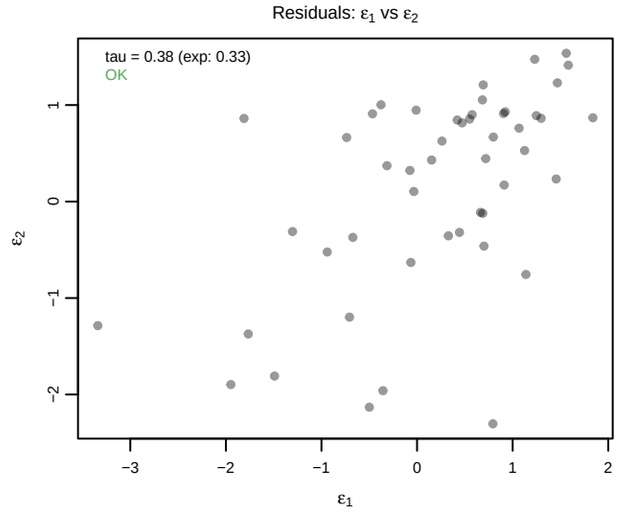
Status: OK

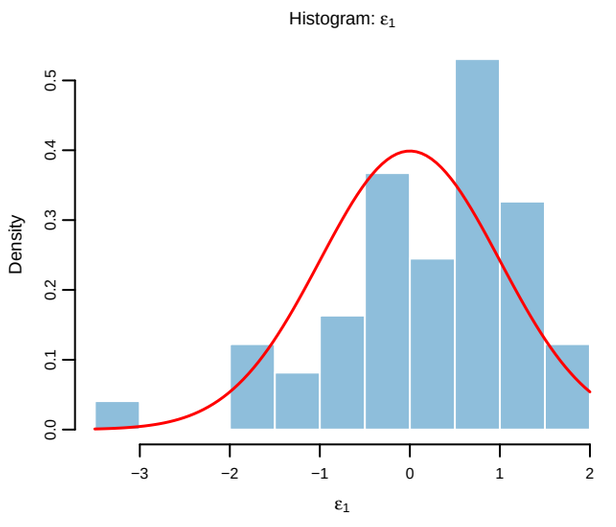
Cond 085: SN(a=−4,−4), T=50, rho=0.50 | Rep 3

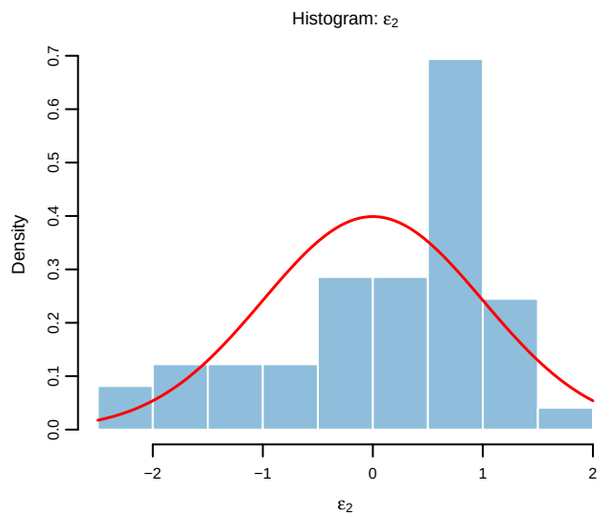


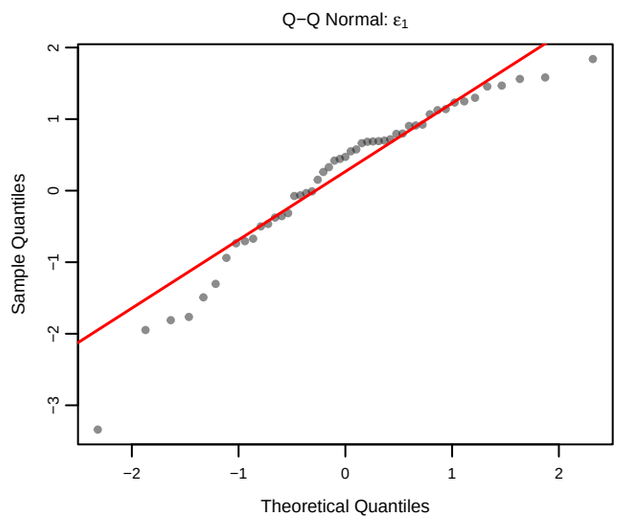


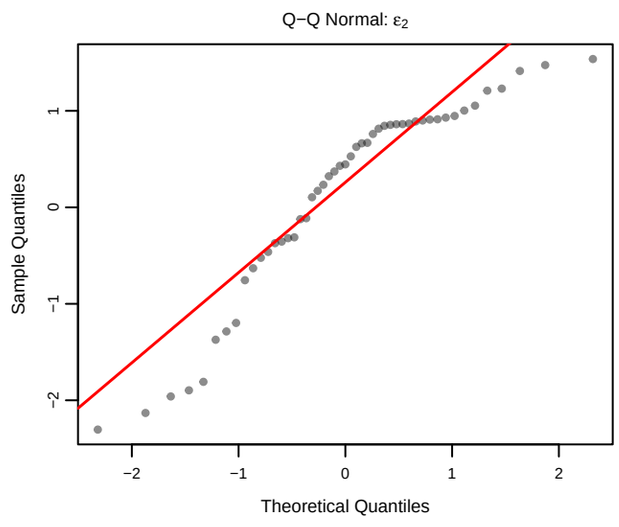


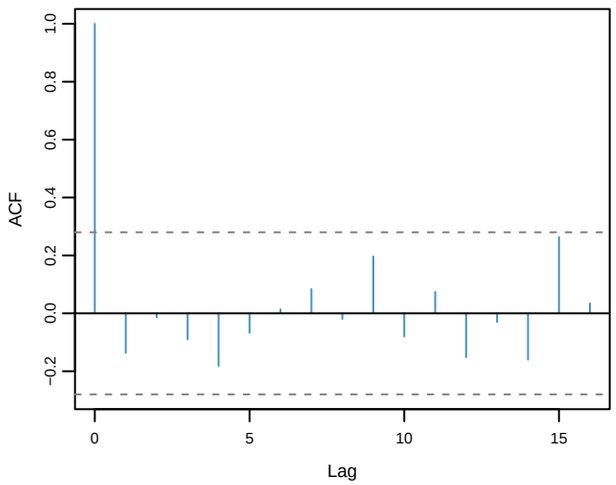


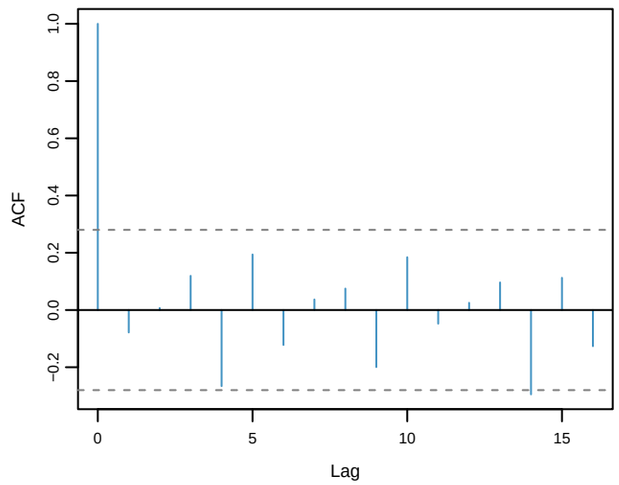


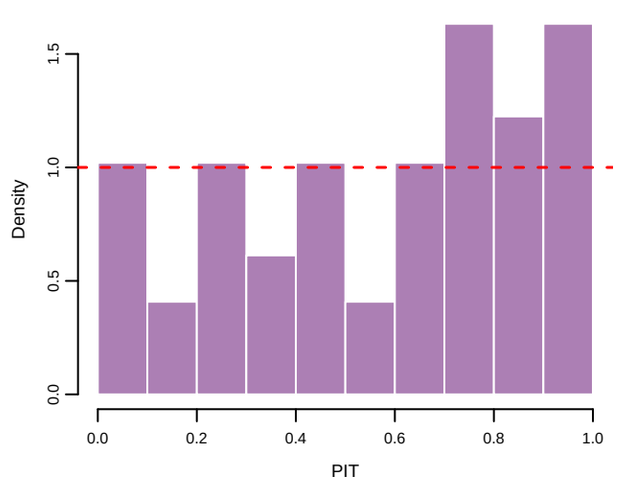


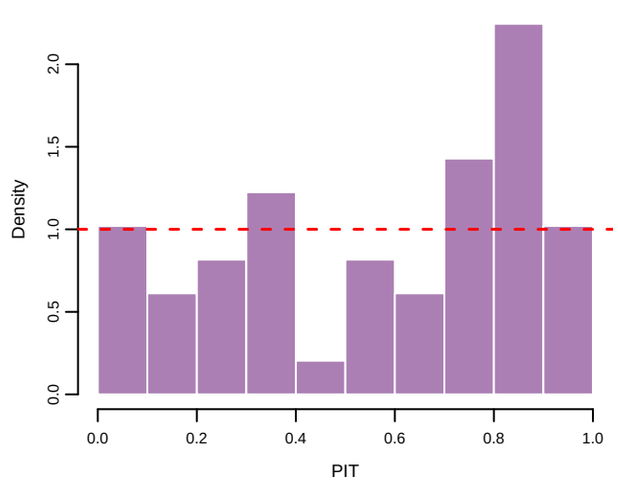












Summary: ε_1

Mean: 0.200
SD: 1.077
Skew: −1.002
Kurt: 0.854

Summary: ε_2

Mean: 0.141
SD: 1.024
Skew: −0.868
Kurt: −0.304

PIT Uniformity (KS)

PIT1: D=0.166, p=0.120

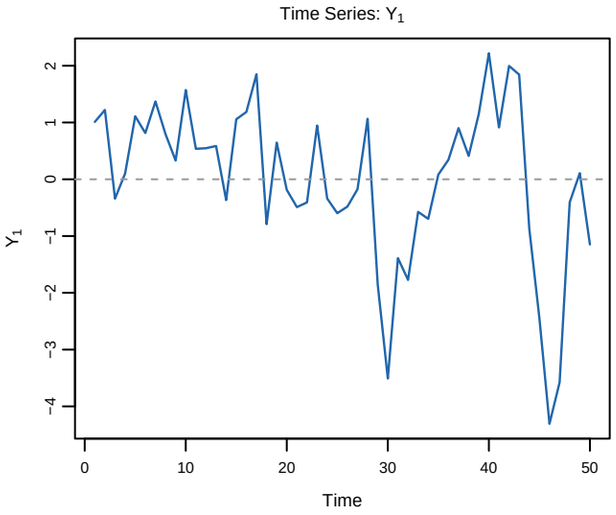
PIT2: D=0.170, p=0.104

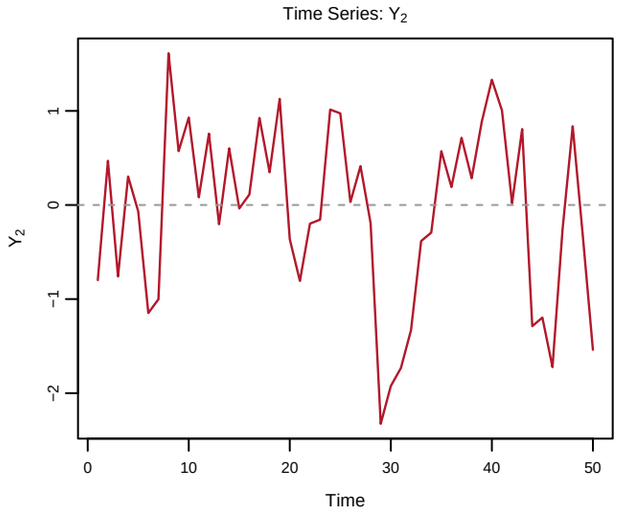
Copula Verification

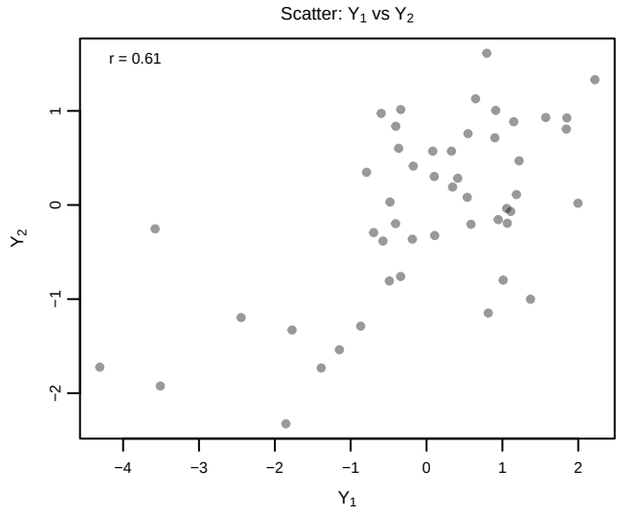
True rho: 0.50
Pearson r: 0.550
Kendall tau: 0.379
Expected tau: 0.333

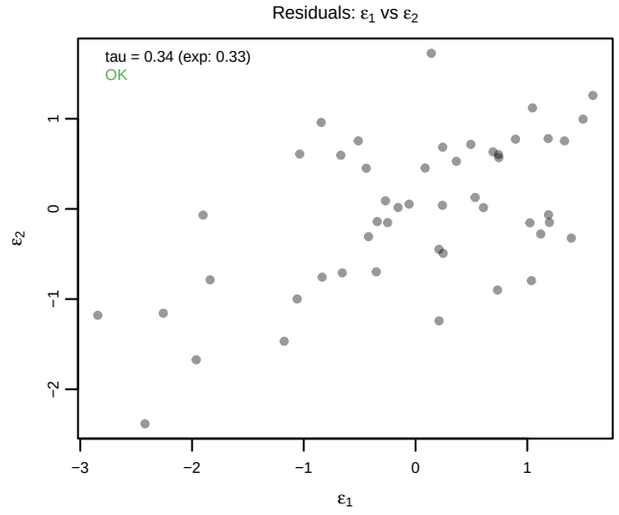
Status: OK

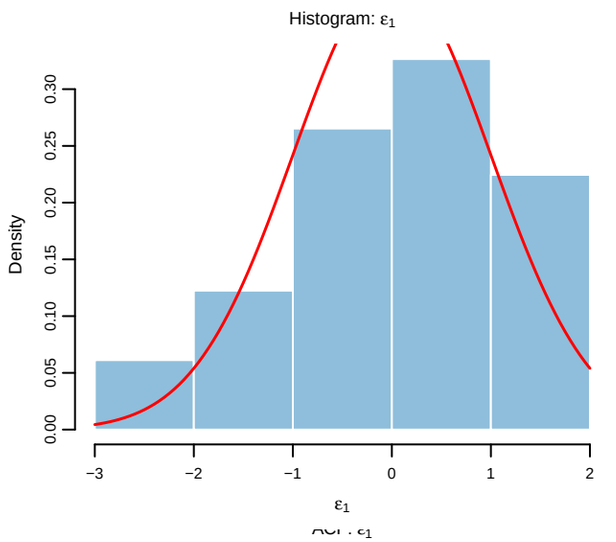
Cond 085: SN(a=−4,−4), T=50, rho=0.50 | Rep 112

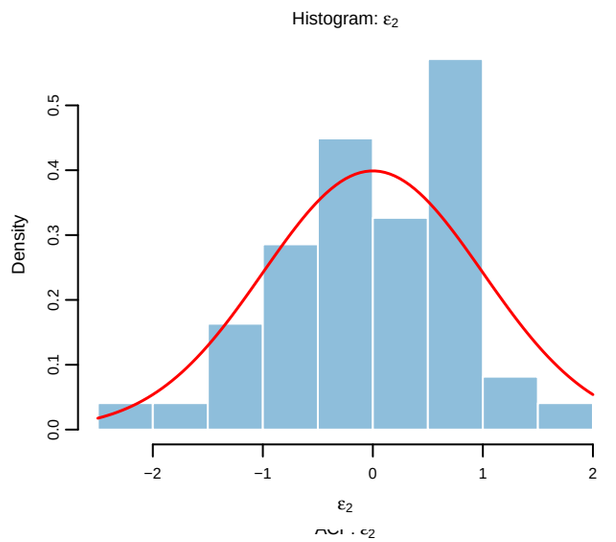


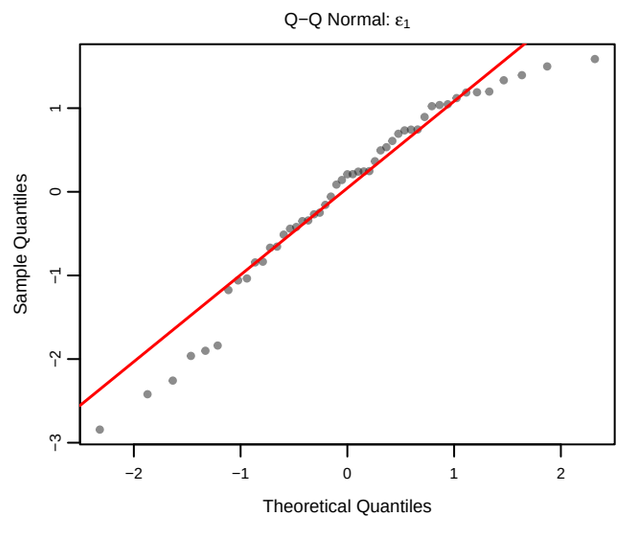


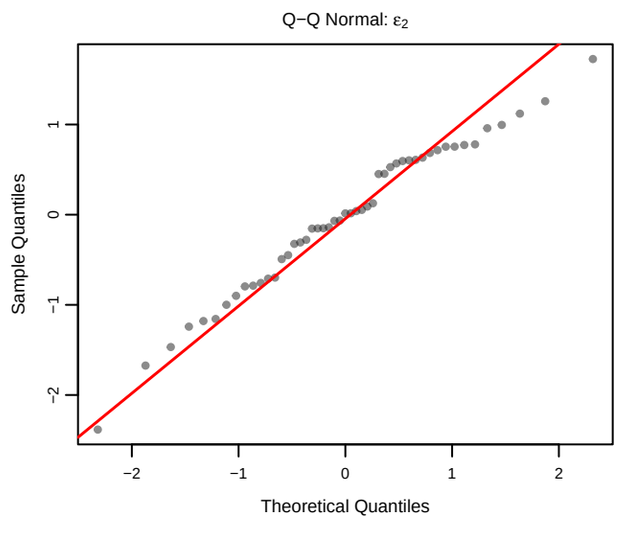


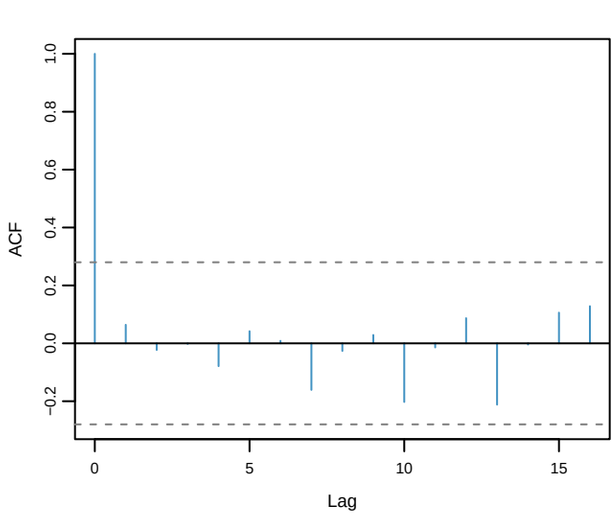


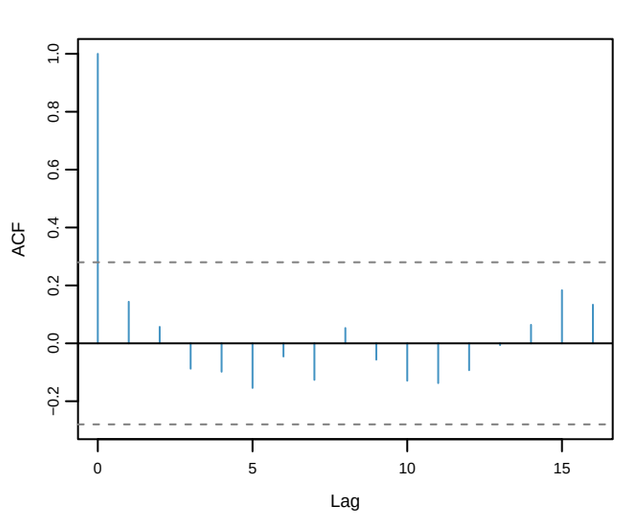


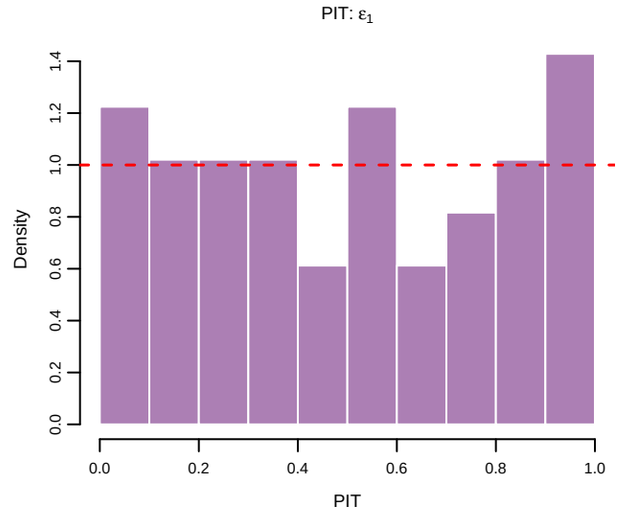


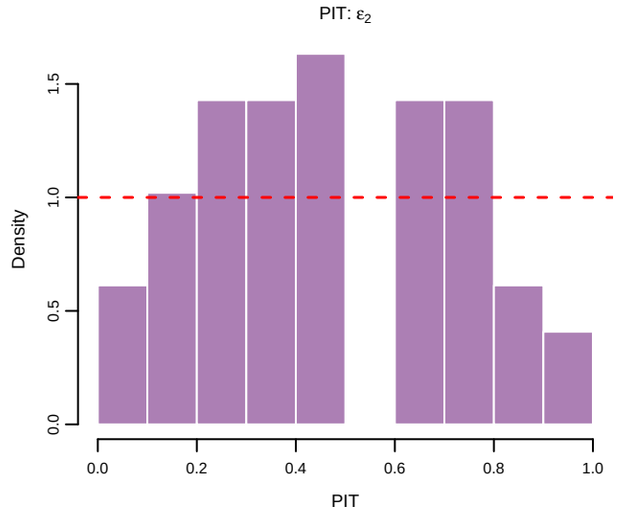












Summary: ε_1

Mean: −0.030
SD: 1.101
Skew: −0.687
Kurt: −0.273

Summary: ε_2

Mean: −0.042
SD: 0.840
Skew: −0.418
Kurt: −0.153

PIT Uniformity (KS)

PIT1: D=0.086, p=0.826

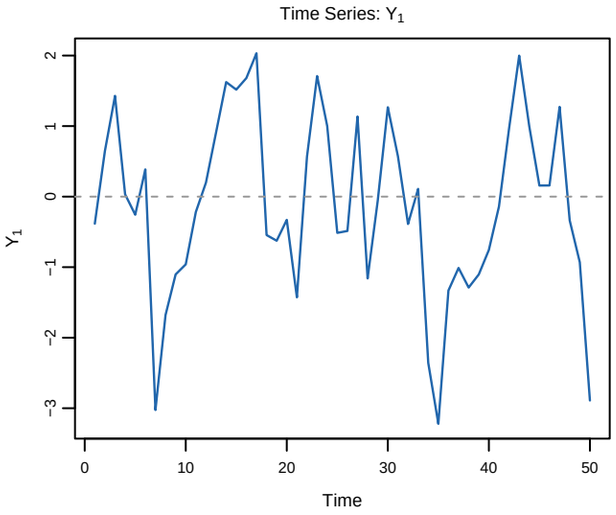
PIT2: D=0.131, p=0.339

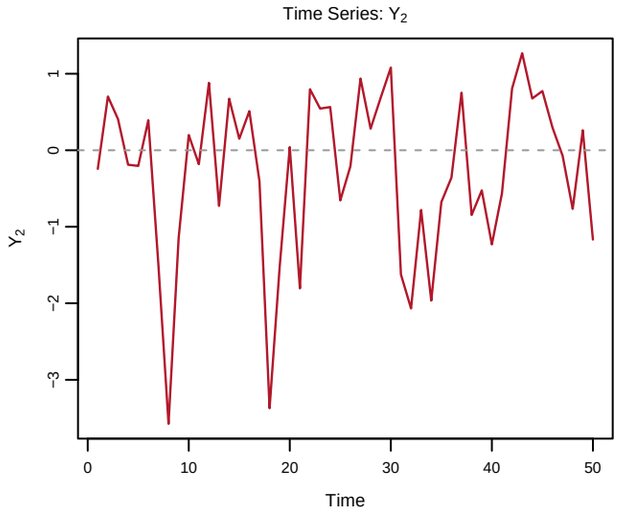
Copula Verification

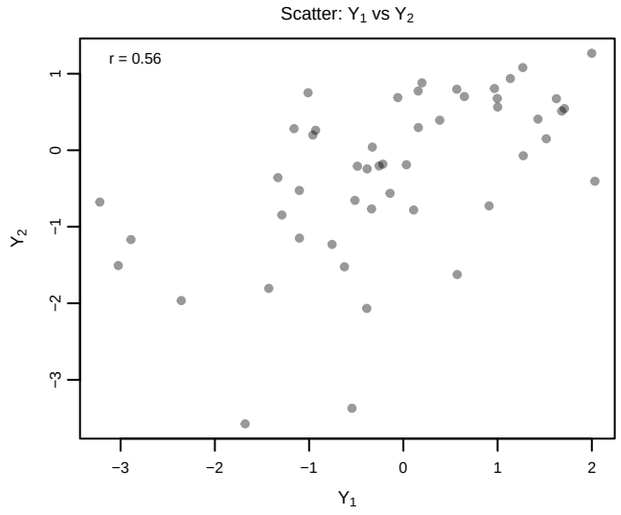
True rho: 0.50
Pearson r: 0.562
Kendall tau: 0.335
Expected tau: 0.333

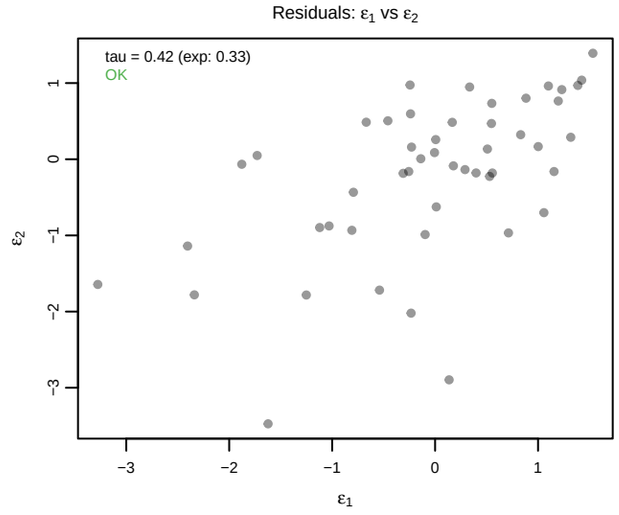
Status: OK

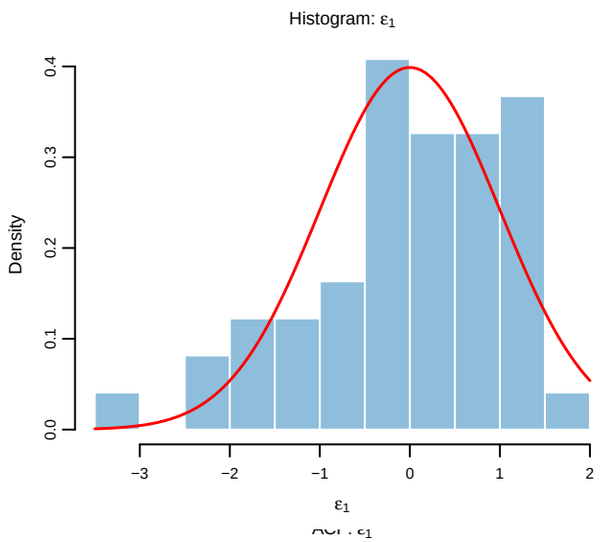
Cond 085: SN(a=−4,−4), T=50, rho=0.50 | Rep 197

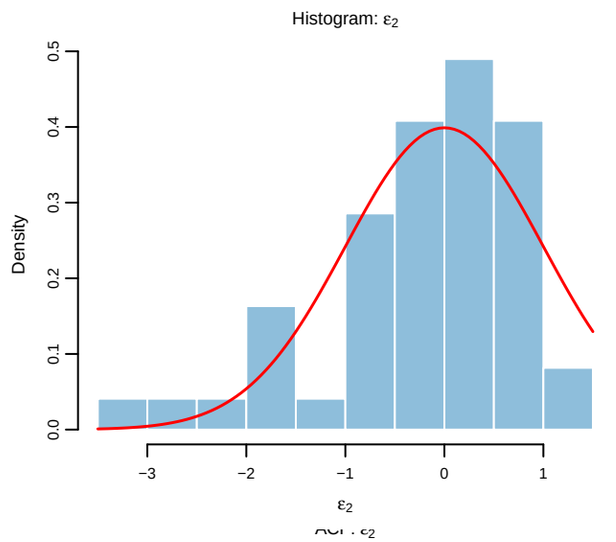


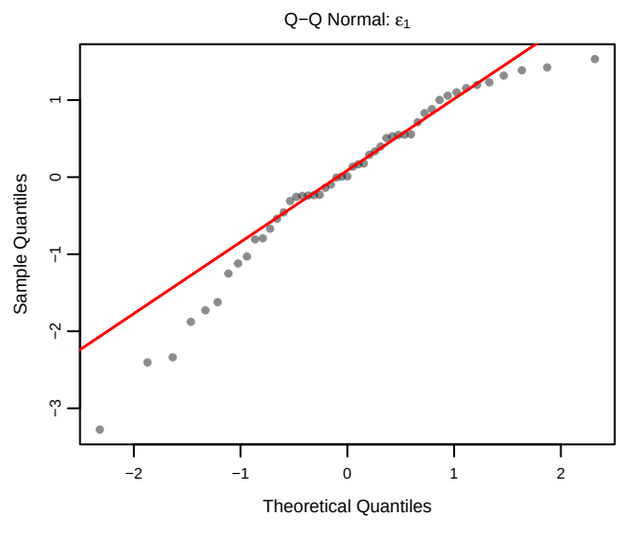


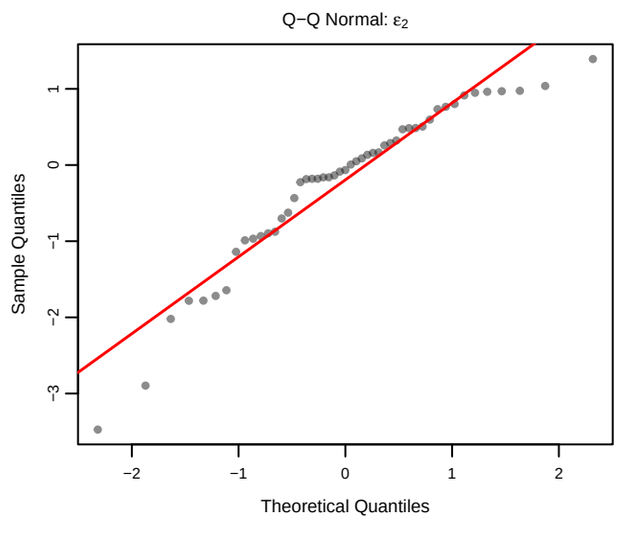


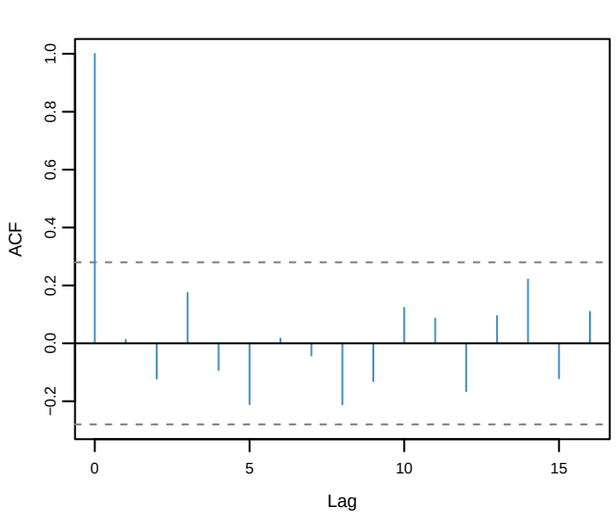


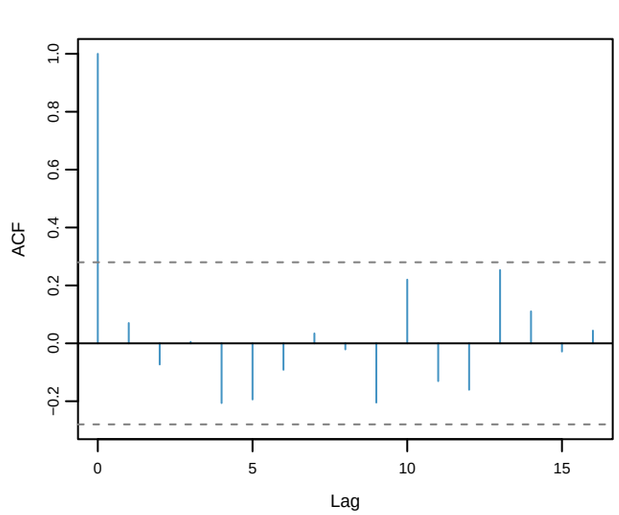


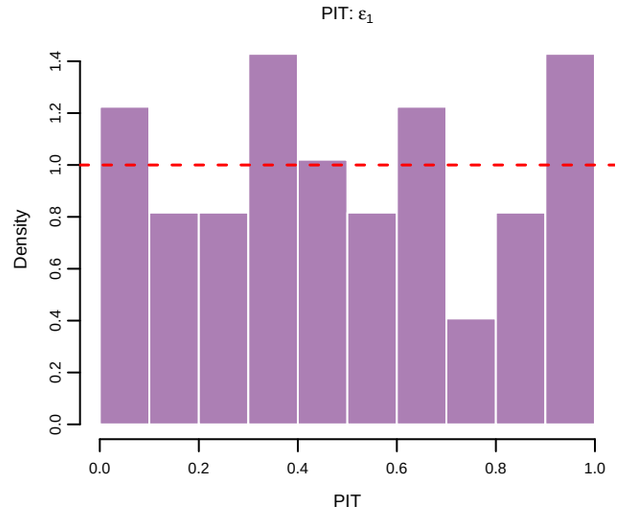


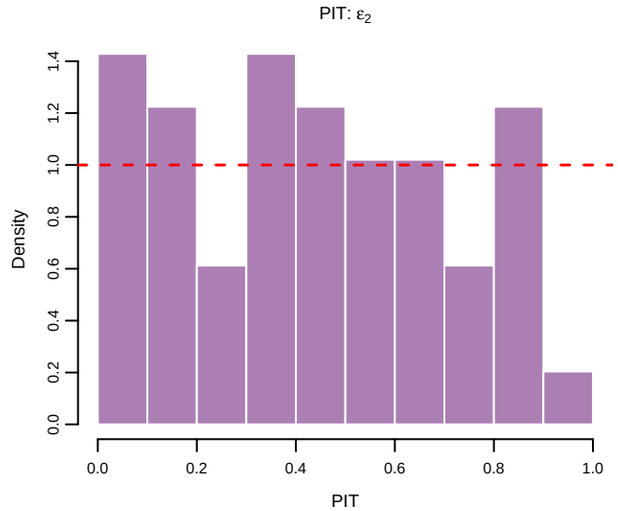












Summary: ε_1

Mean: −0.054
SD: 1.090
Skew: −0.823
Kurt: 0.311

Summary: ε_2

Mean: −0.219
SD: 1.042
Skew: −1.019
Kurt: 0.819

PIT Uniformity (KS)

PIT1: D=0.067, p=0.970

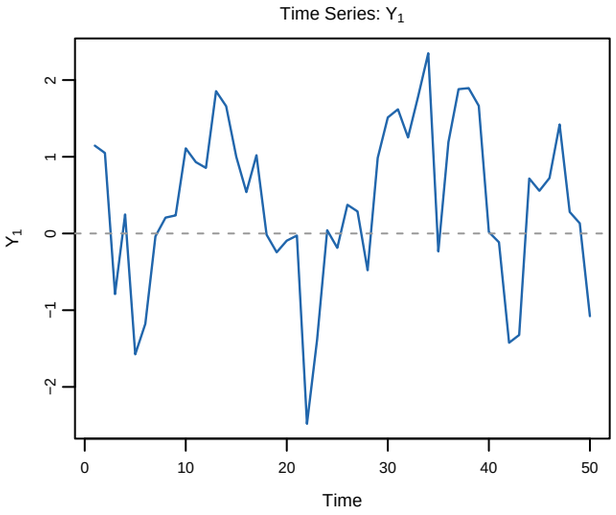
PIT2: D=0.129, p=0.356

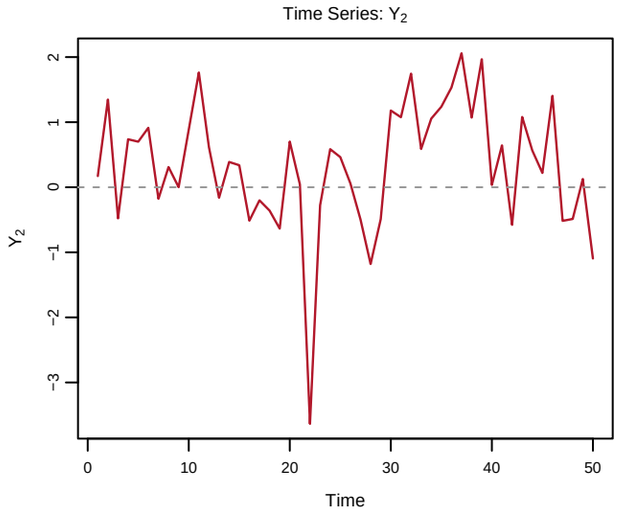
Copula Verification

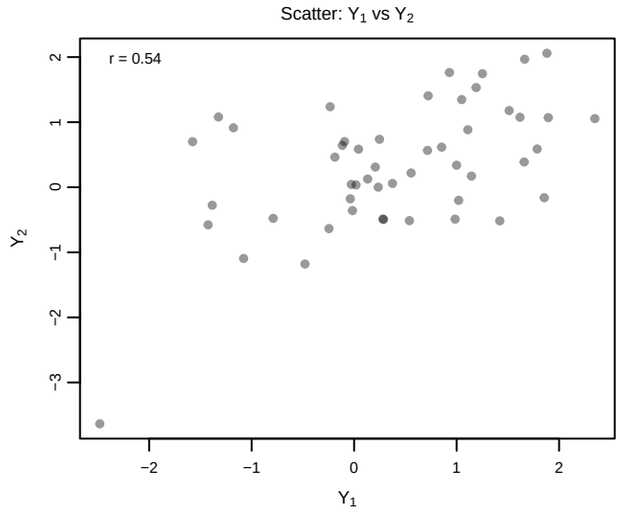
True rho: 0.50
Pearson r: 0.579
Kendall tau: 0.418
Expected tau: 0.333

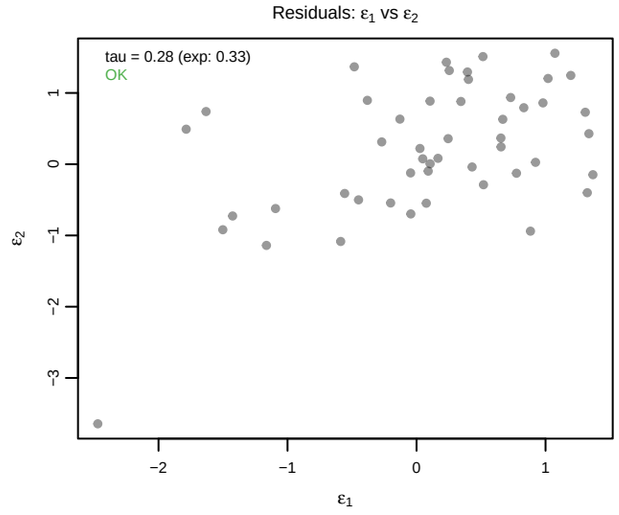
Status: OK

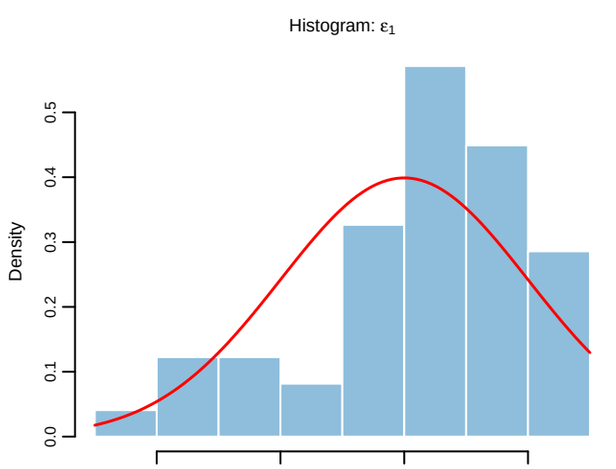
Cond 085: SN(a=−4,−4), T=50, rho=0.50 | Rep 51

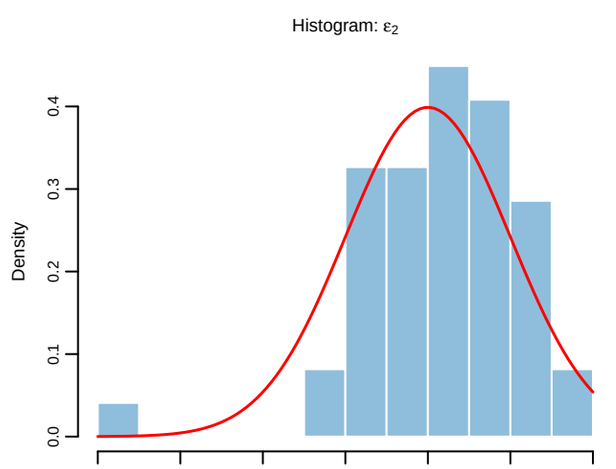


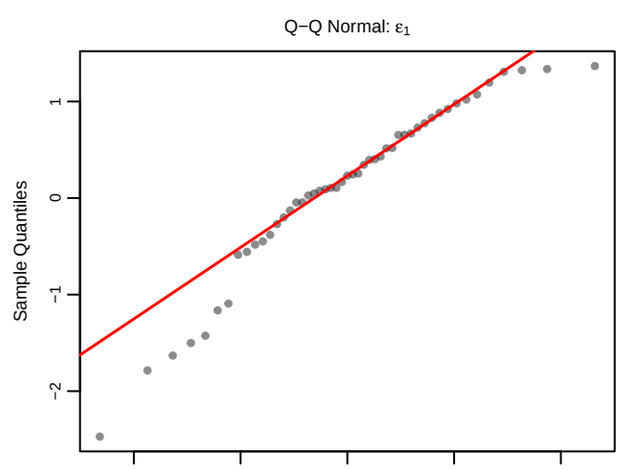


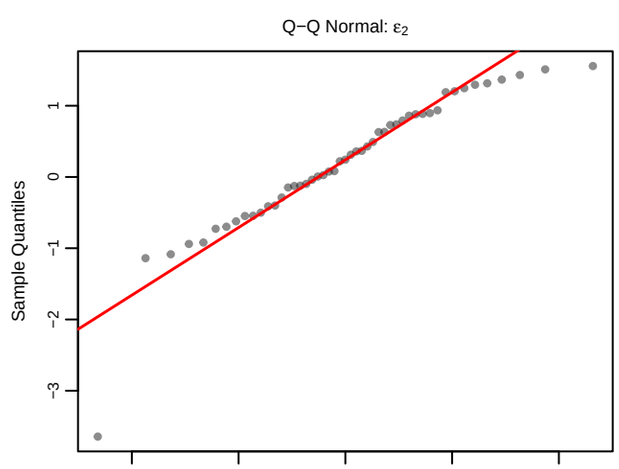


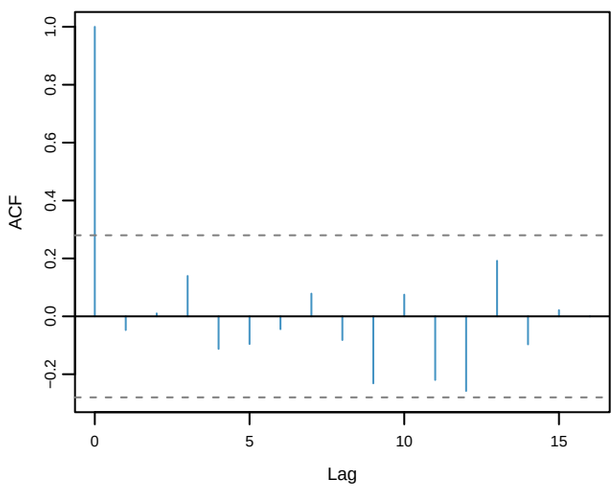


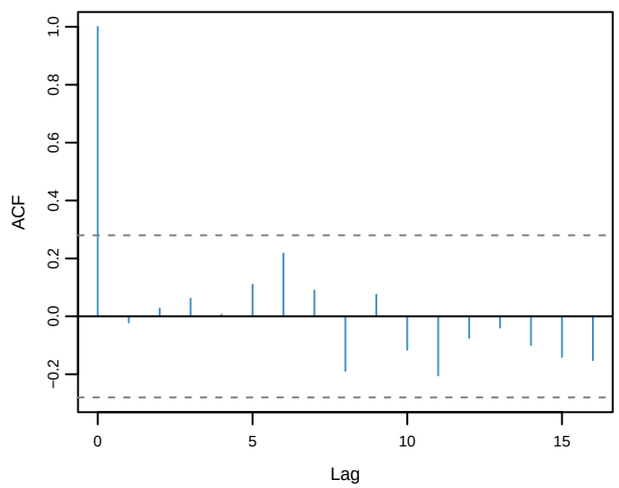


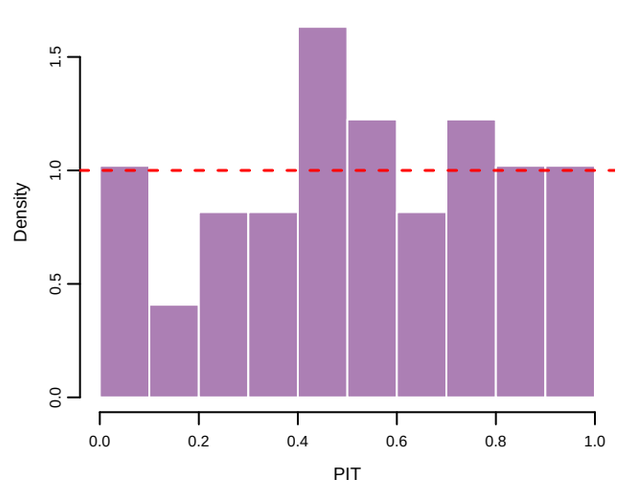


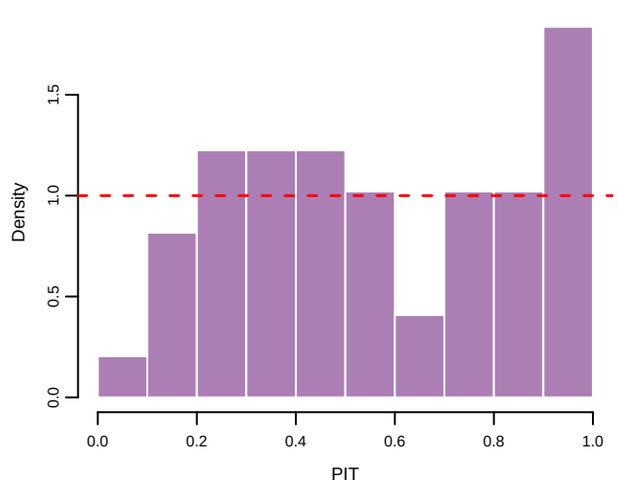












Summary: ε_1

Mean: 0.112
SD: 0.883
Skew: −0.852
Kurt: 0.315

Summary: ε_2

Mean: 0.198
SD: 0.937
Skew: −1.280
Kurt: 3.584

PIT Uniformity (KS)

PIT1: D=0.116, p=0.492

PIT2: D=0.115, p=0.499

Copula Verification

True rho: 0.50
Pearson r: 0.512
Kendall tau: 0.276
Expected tau: 0.333

Status: OK