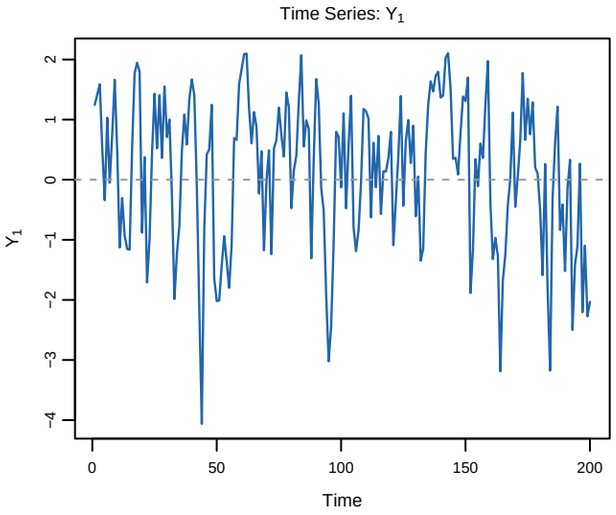
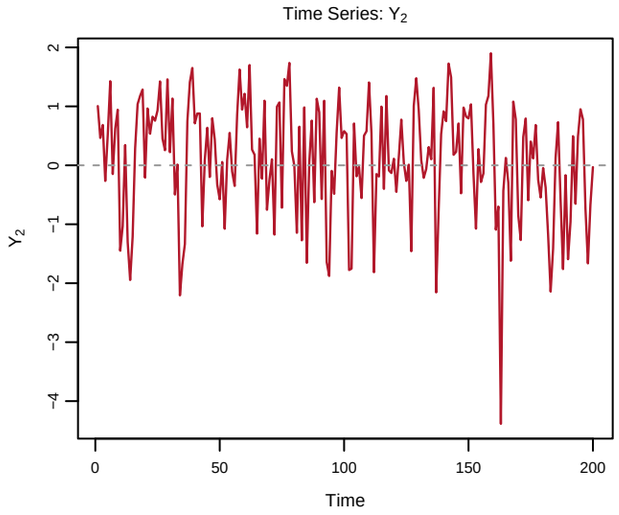
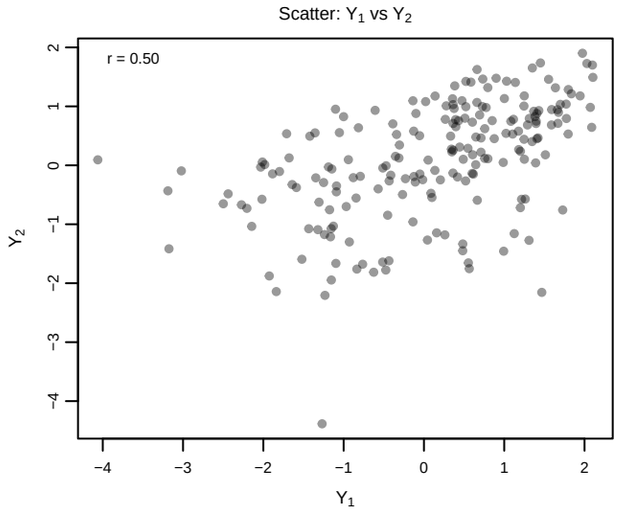
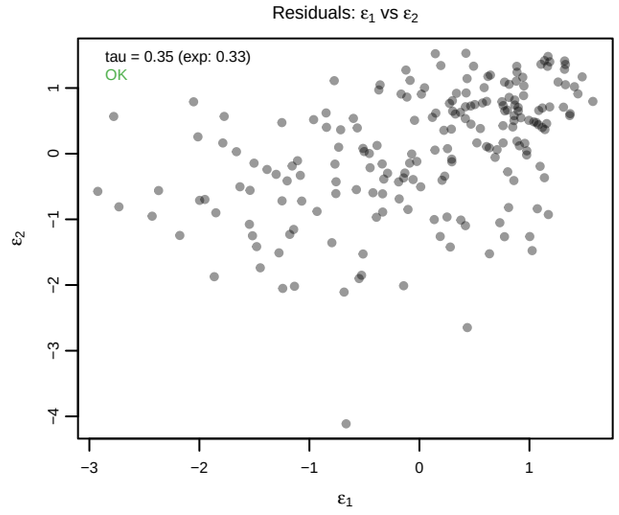
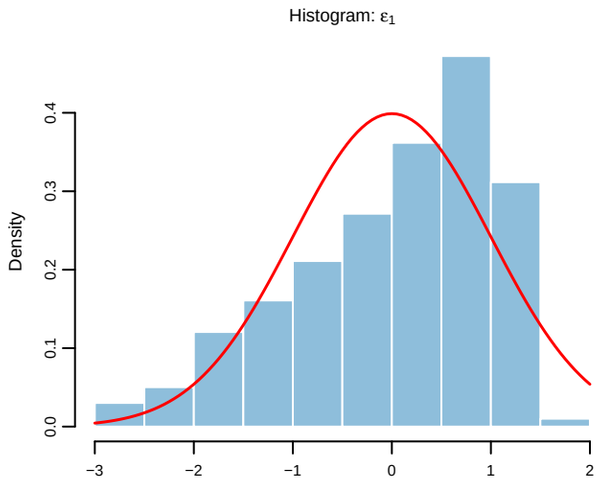
Cond 104: SN(a=−9,−9), T=200, rho=0.50 | Rep 191

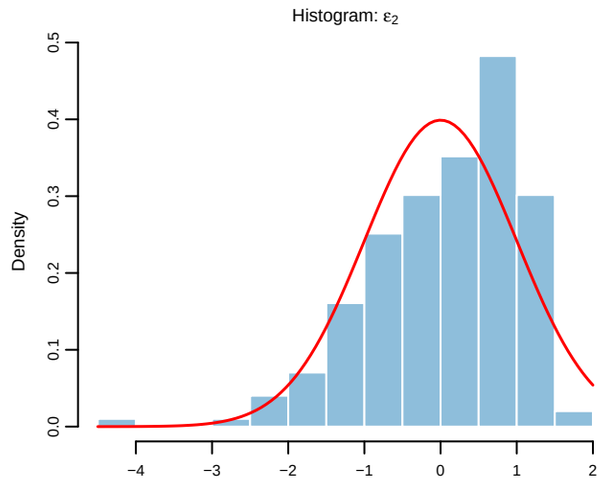


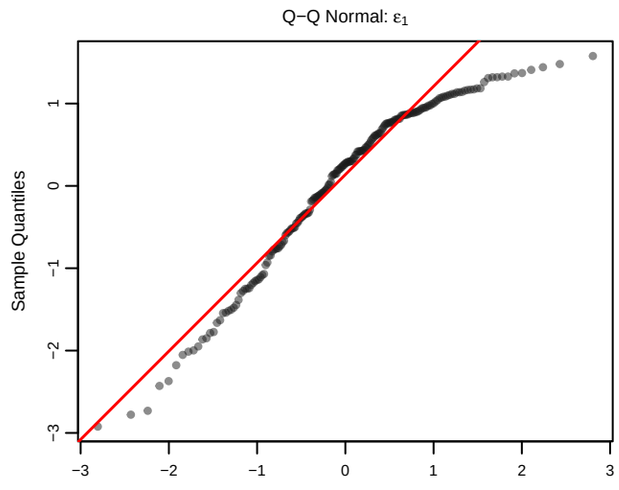


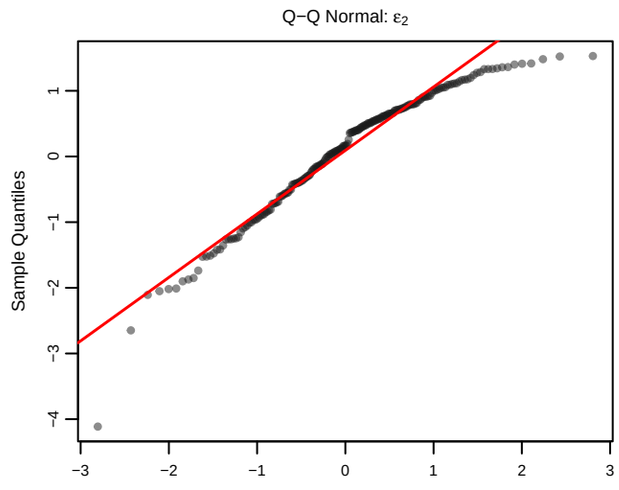


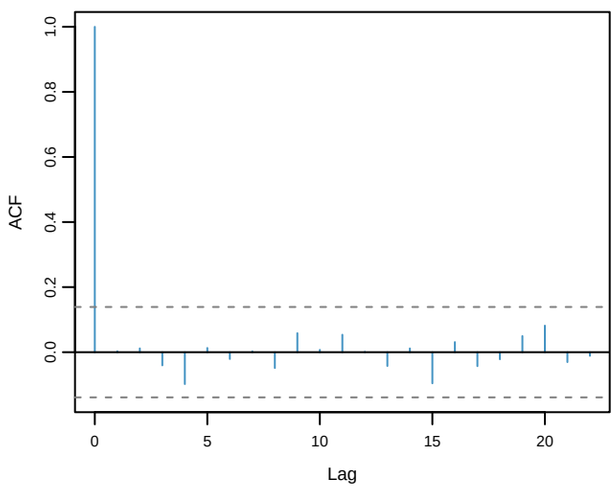


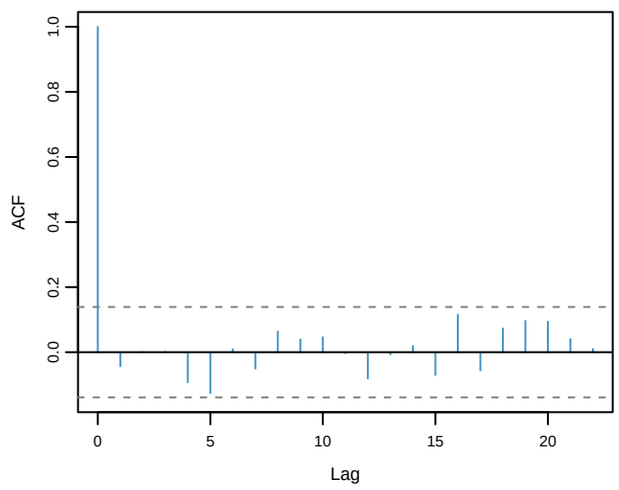


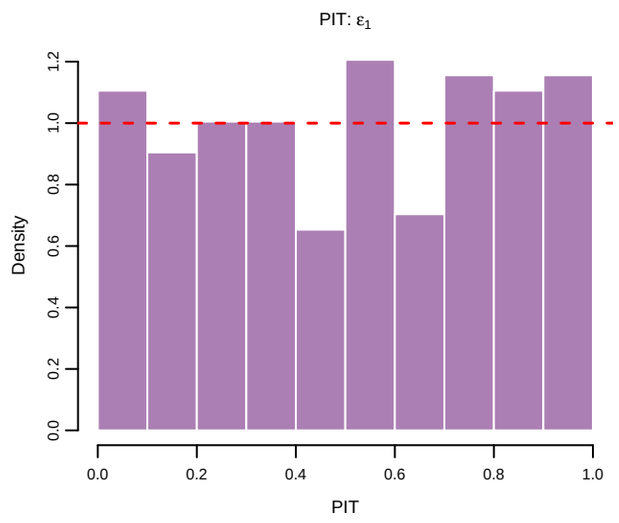


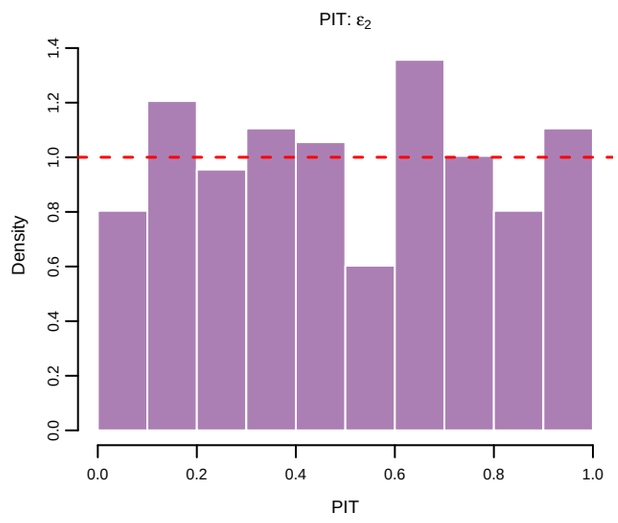












Summary: ε_1

Mean: 0.028
SD: 1.010
Skew: −0.755
Kurt: −0.197

Summary: ε_2

Mean: 0.047
SD: 0.948
Skew: −0.852
Kurt: 0.952

PIT Uniformity (KS)

PIT1: D=0.064, p=0.398

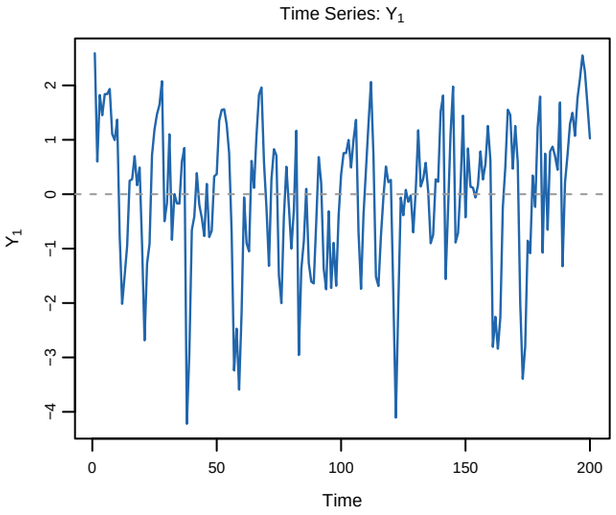
PIT2: D=0.047, p=0.776

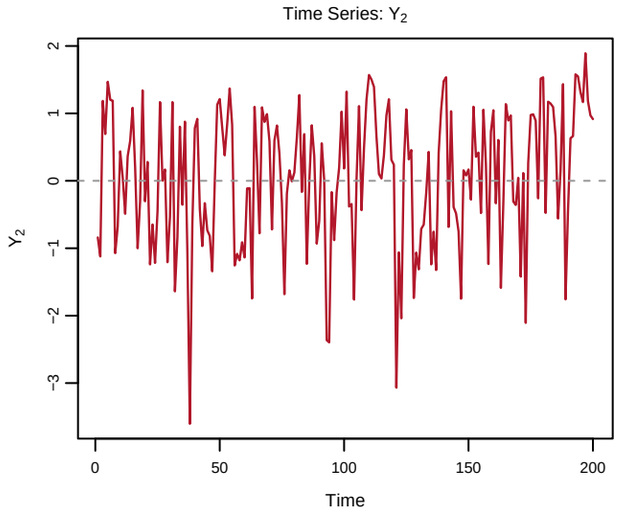
Copula Verification

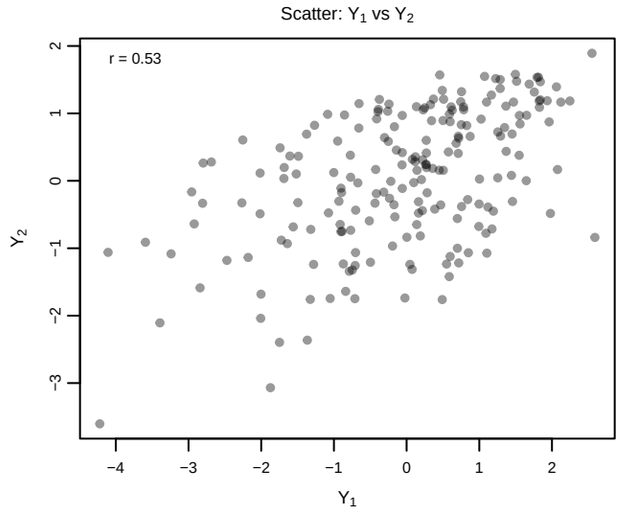
True rho: 0.50
Pearson r: 0.455
Kendall tau: 0.346
Expected tau: 0.333

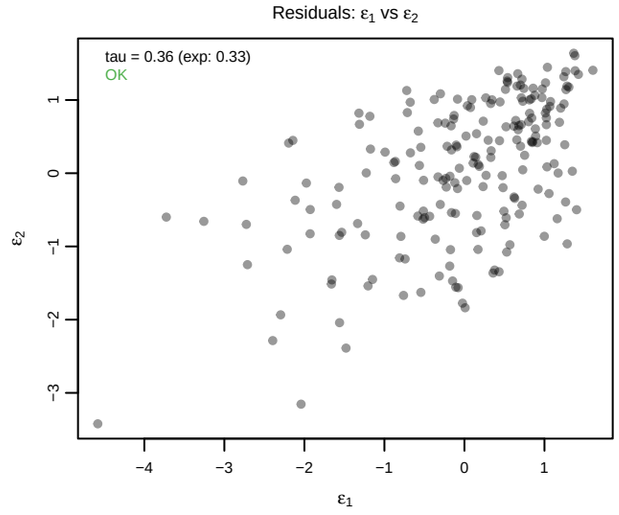
Status: OK

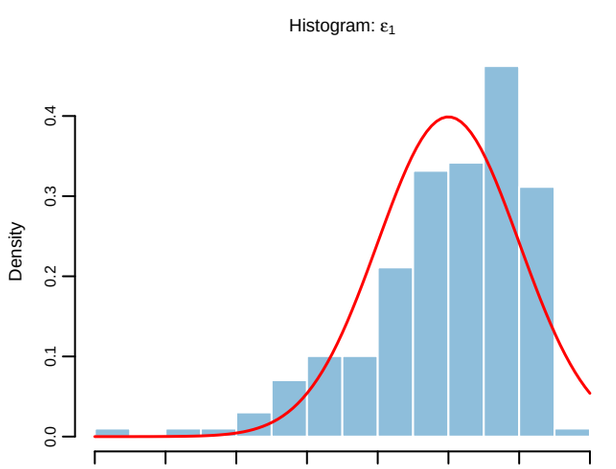
Cond 104: SN(a=−9,−9), T=200, rho=0.50 | Rep 167

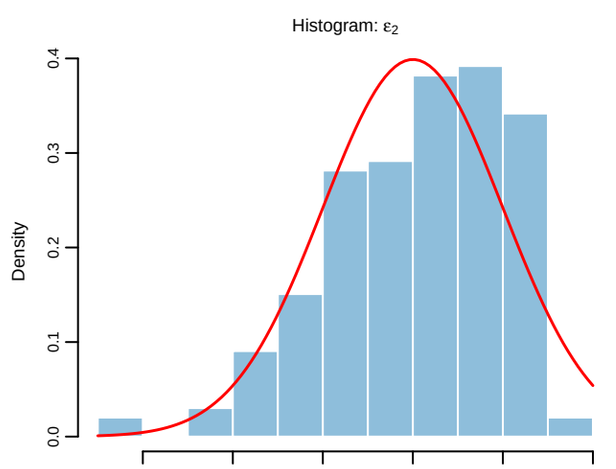


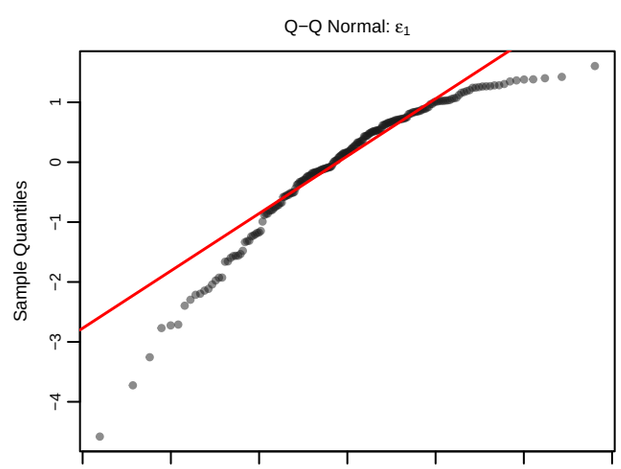


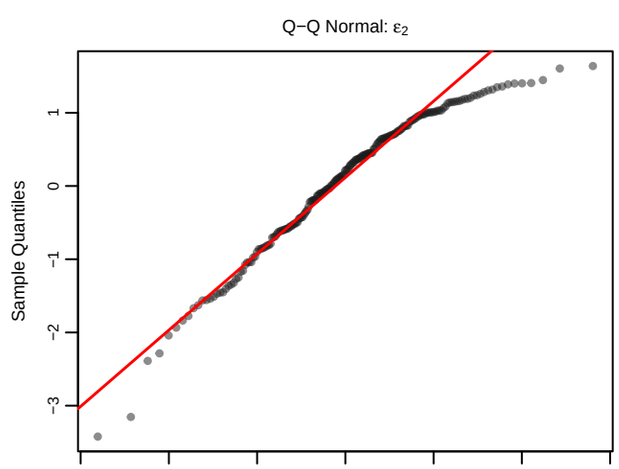


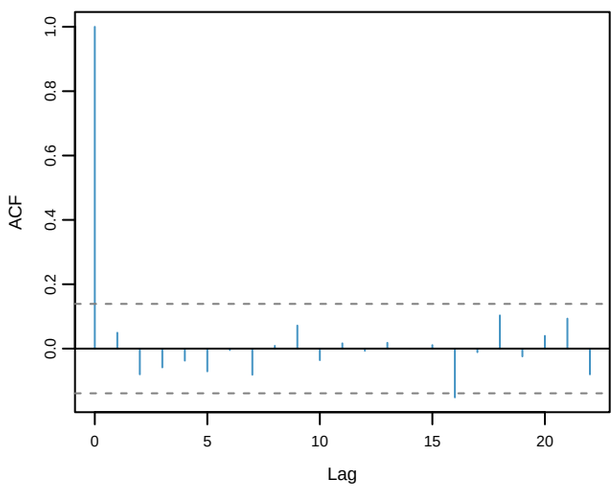


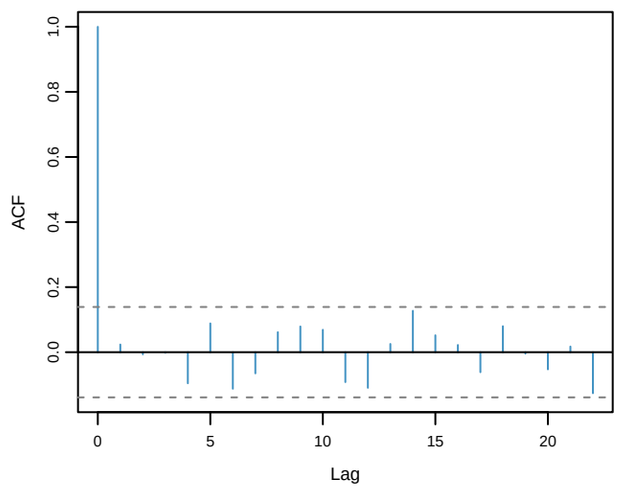


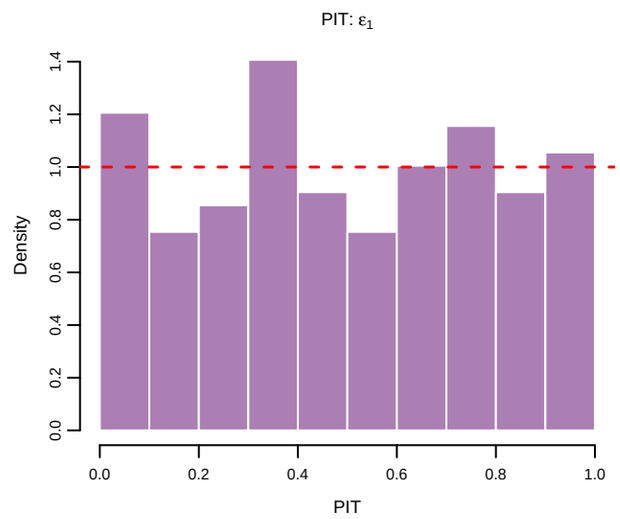


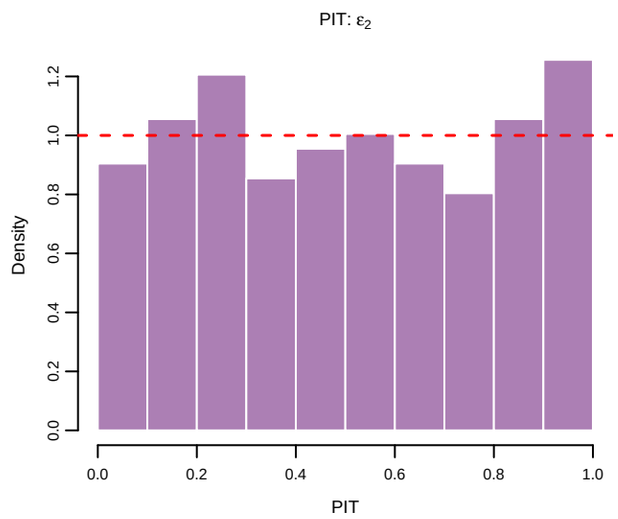












Summary: ε_1

Mean: −0.029
SD: 1.088
Skew: −1.165
Kurt: 1.501

Summary: ε_2

Mean: 0.049
SD: 0.960
Skew: −0.741
Kurt: 0.320

PIT Uniformity (KS)

PIT1: D=0.031, p=0.989

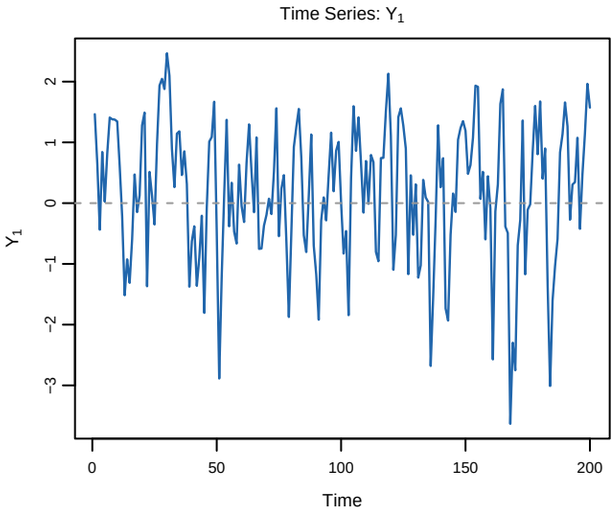
PIT2: D=0.039, p=0.916

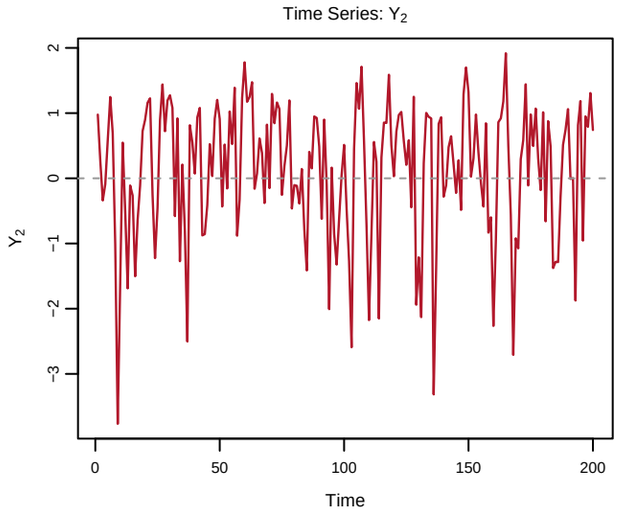
Copula Verification

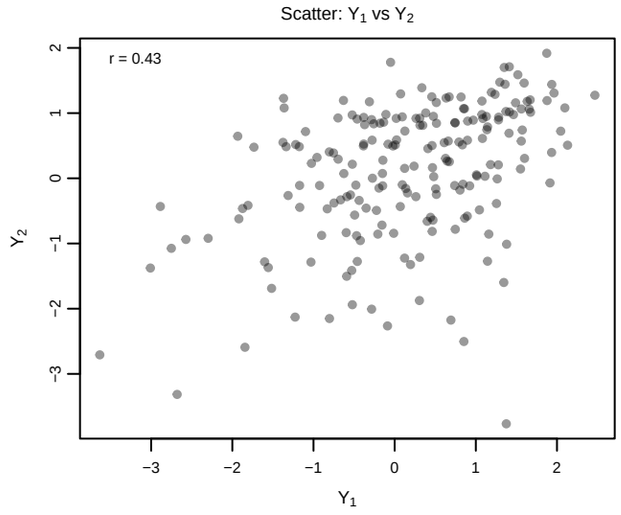
True rho: 0.50
Pearson r: 0.546
Kendall tau: 0.365
Expected tau: 0.333

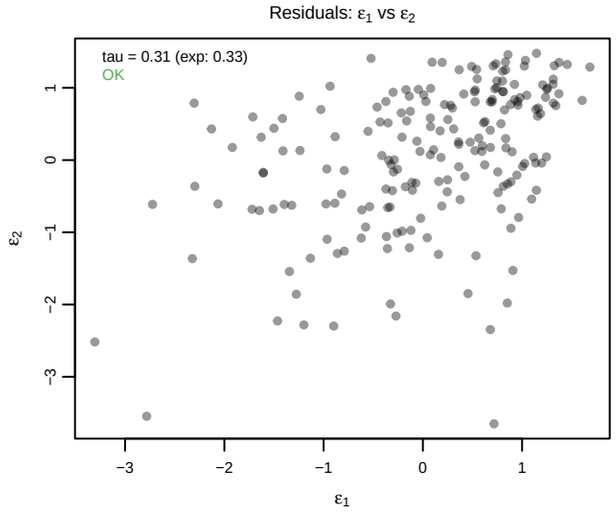
Status: OK

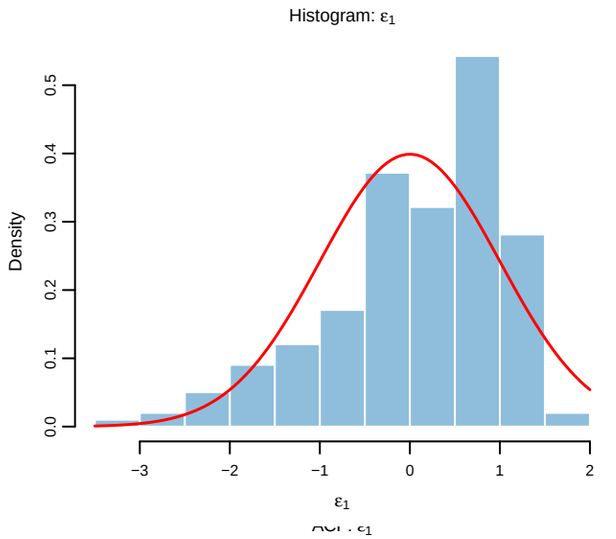
Cond 104: SN(a=−9,−9), T=200, rho=0.50 | Rep 176

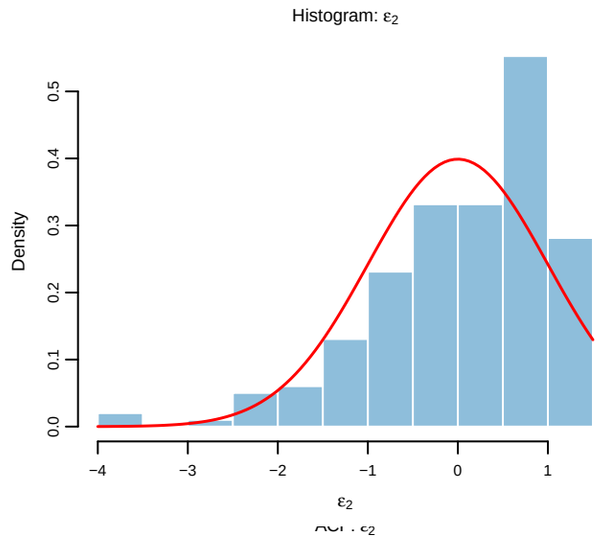


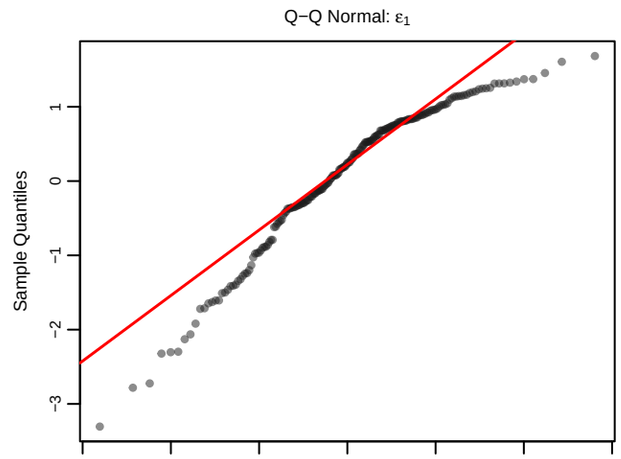


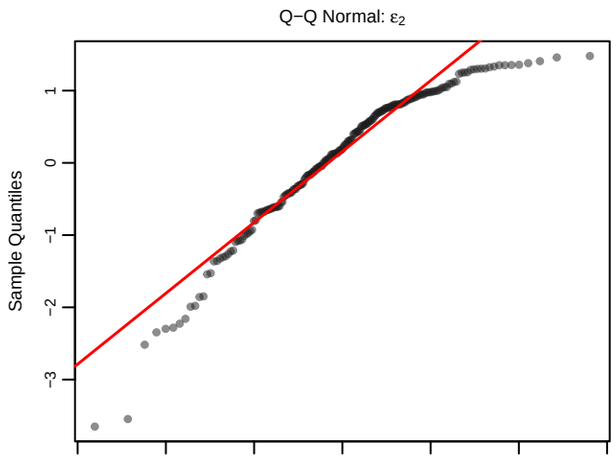


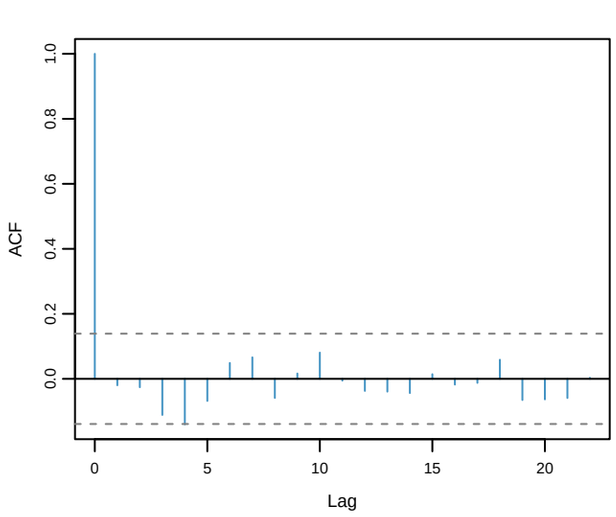


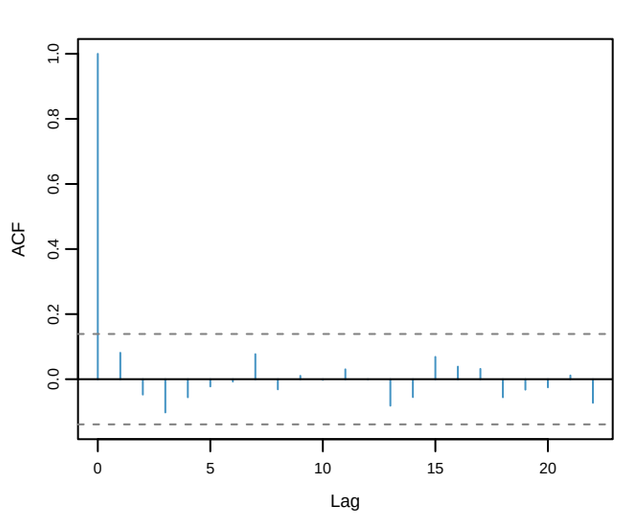


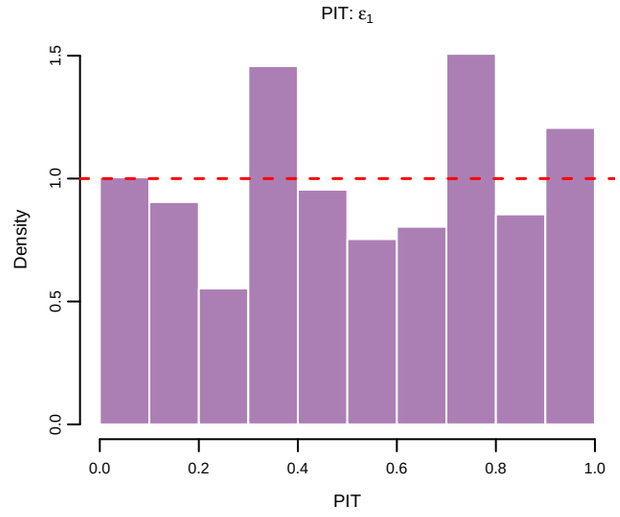


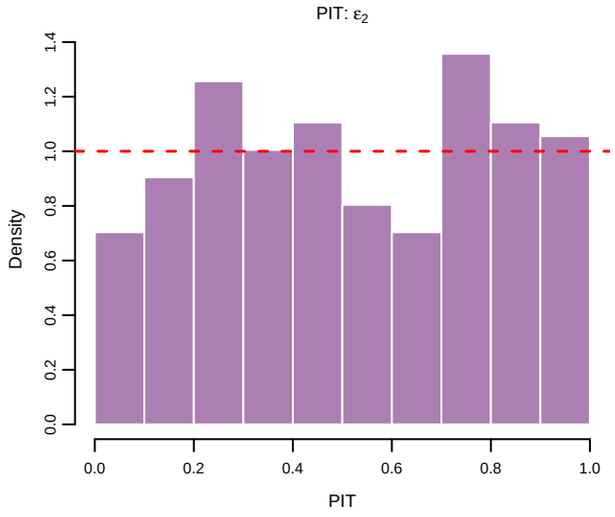












Summary: ε_1

Mean: 0.065
SD: 0.976
Skew: −0.878
Kurt: 0.354

Summary: ε_2

Mean: 0.068
SD: 0.981
Skew: −1.009
Kurt: 1.086

PIT Uniformity (KS)

PIT1: D=0.061, p=0.440

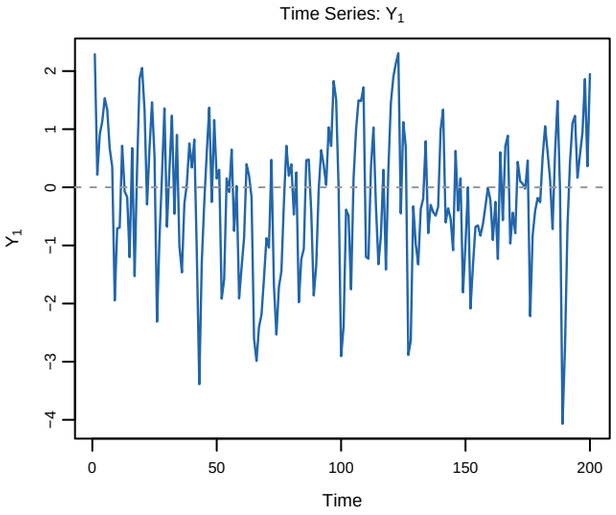
PIT2: D=0.058, p=0.519

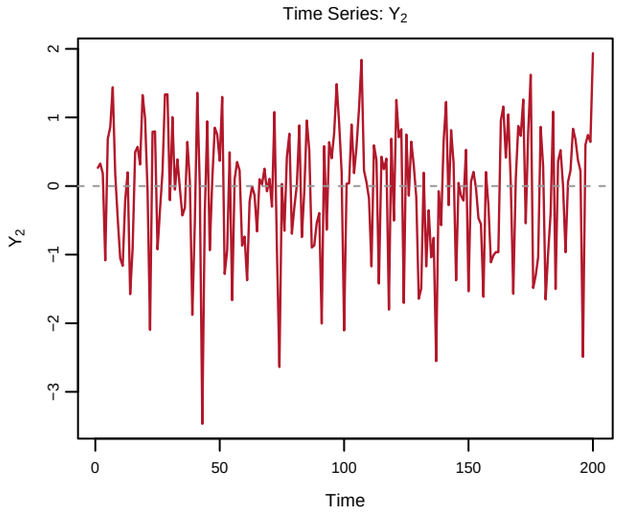
Copula Verification

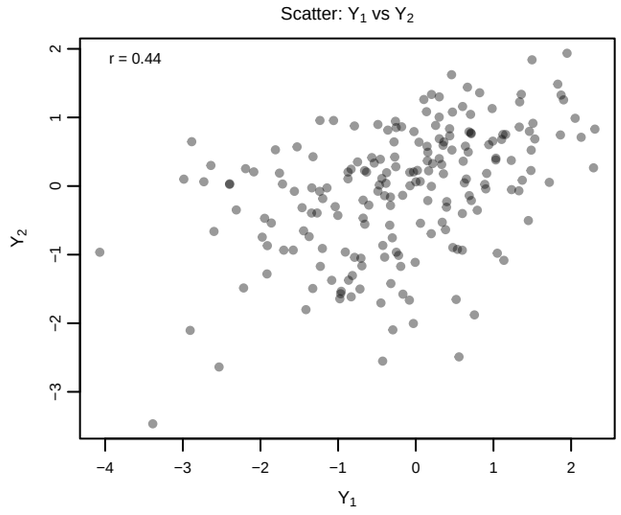
True rho: 0.50
Pearson r: 0.434
Kendall tau: 0.315
Expected tau: 0.333

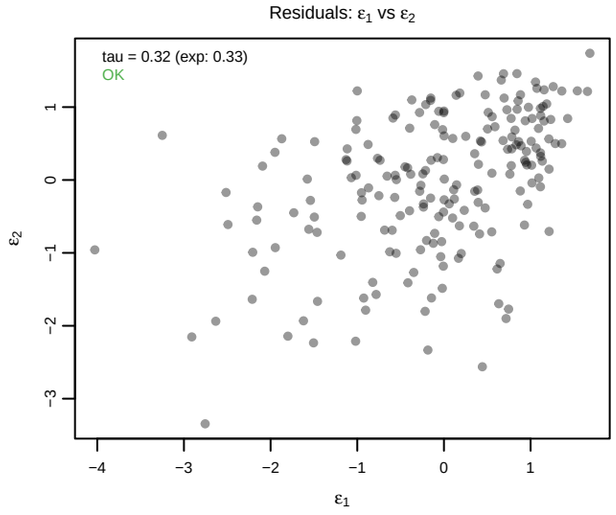
Status: OK

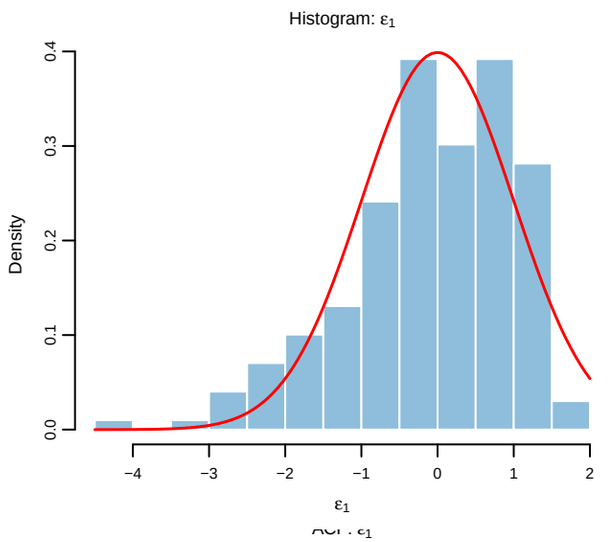
Cond 104: SN(a=−9,−9), T=200, rho=0.50 | Rep 54

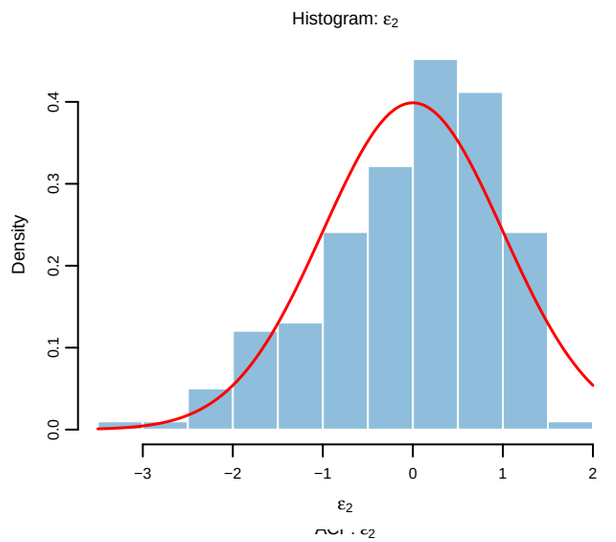


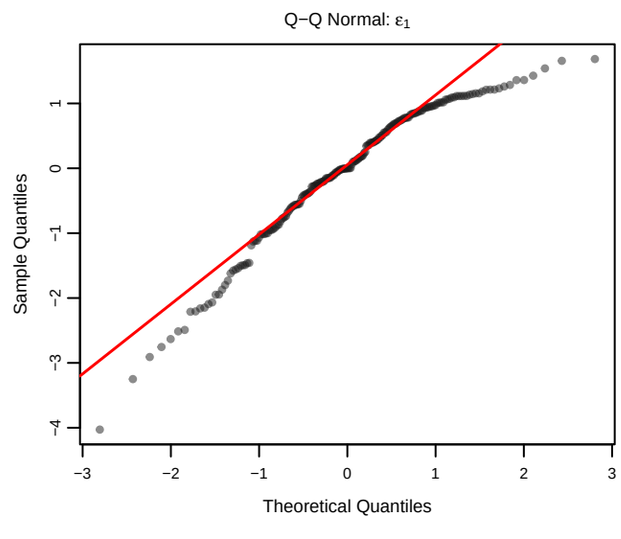


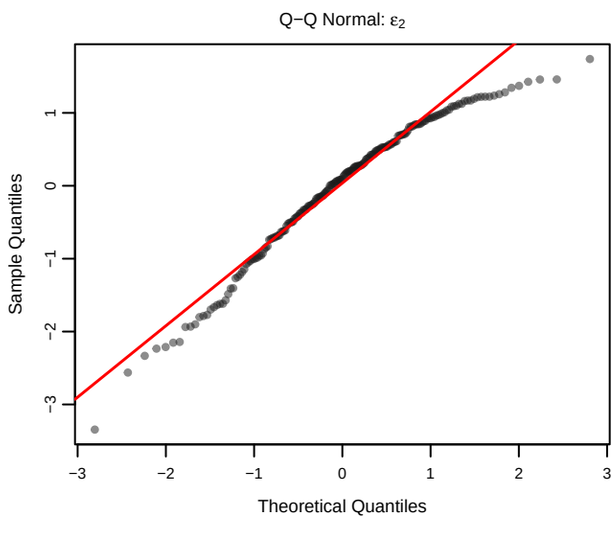


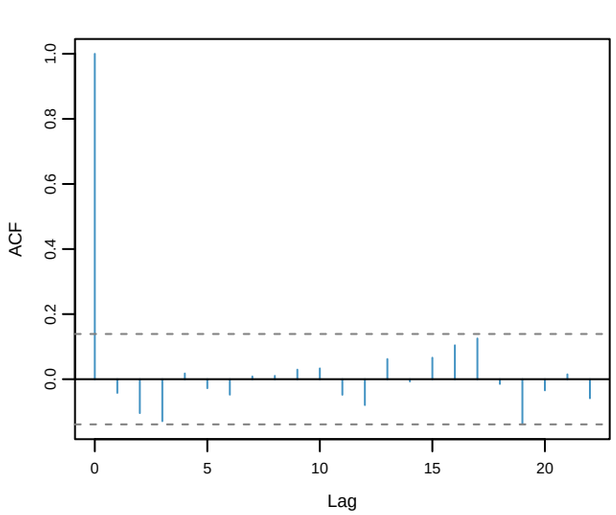


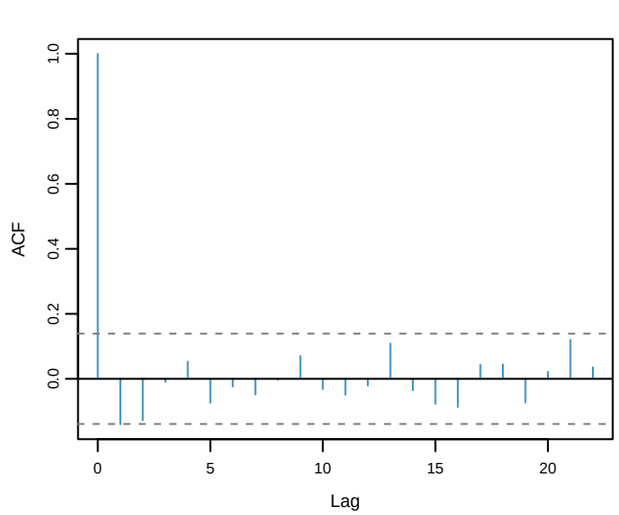


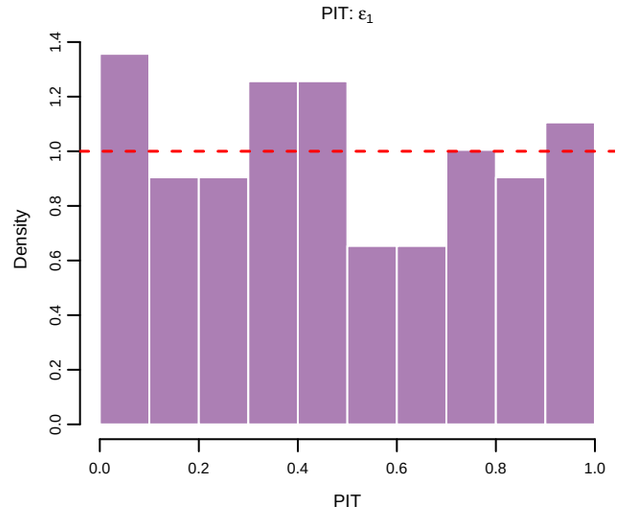


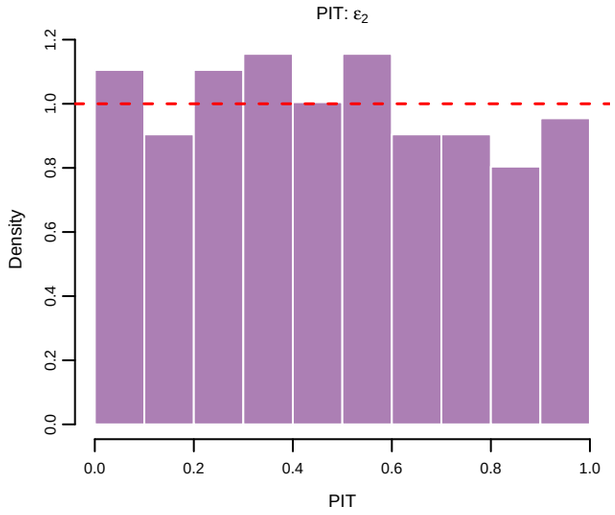












Summary: ε_1

Mean: −0.084
SD: 1.066
Skew: −0.859
Kurt: 0.505

Summary: ε_2

Mean: −0.035
SD: 0.954
Skew: −0.692
Kurt: 0.067

PIT Uniformity (KS)

PIT1: D=0.088, p=0.091

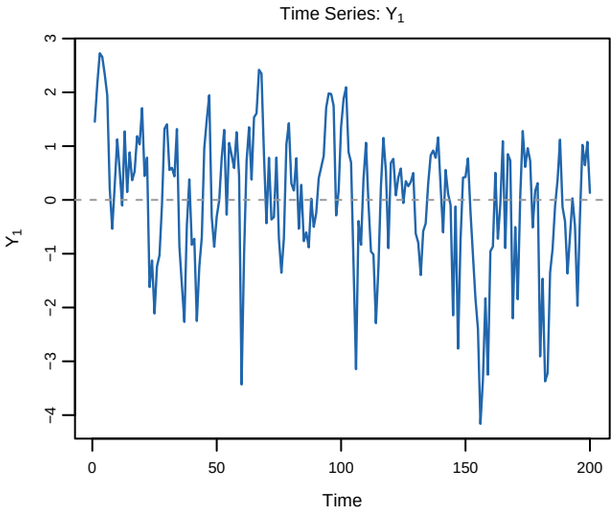
PIT2: D=0.059, p=0.490

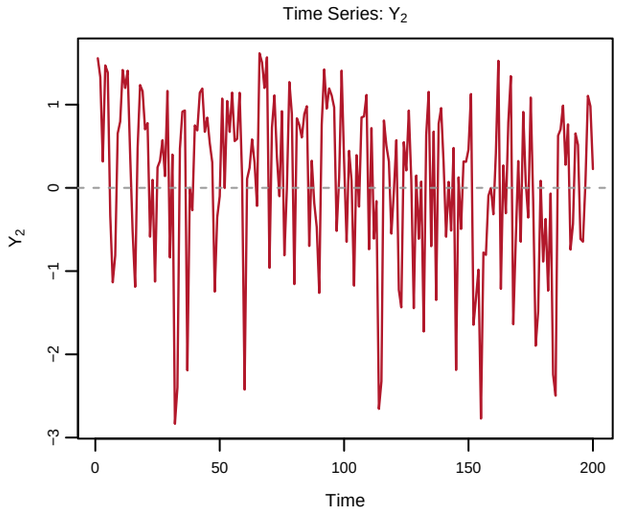
Copula Verification

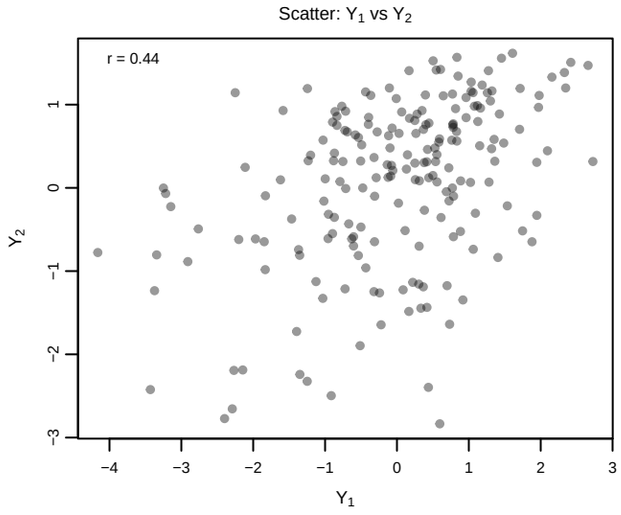
True rho: 0.50
Pearson r: 0.467
Kendall tau: 0.325
Expected tau: 0.333

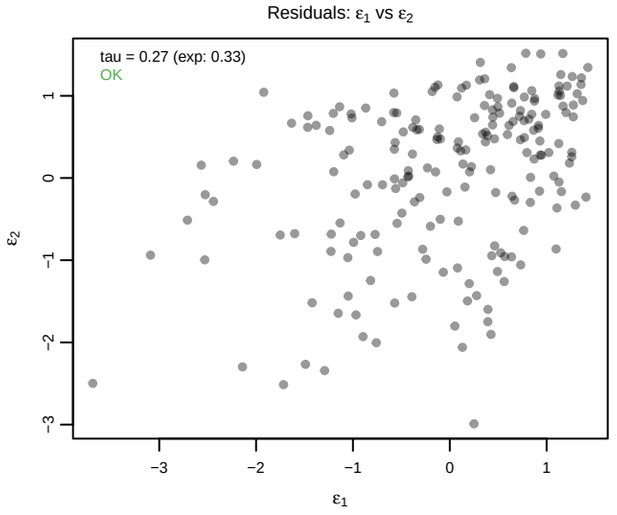
Status: OK

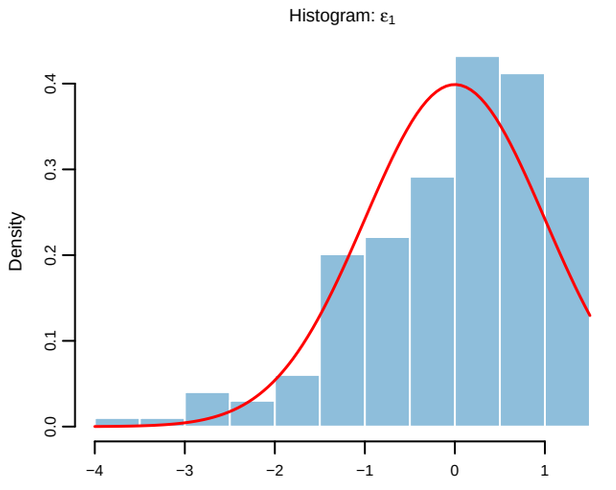
Cond 104: SN(a=−9,−9), T=200, rho=0.50 | Rep 136

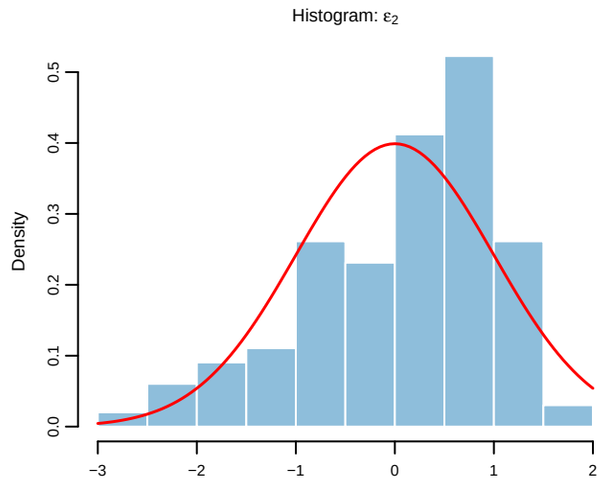


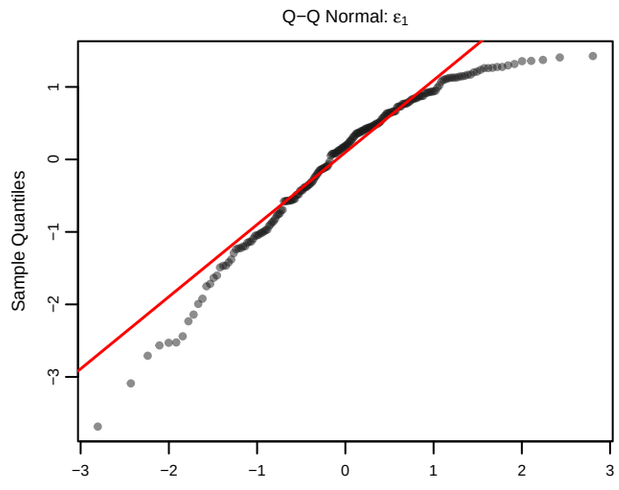


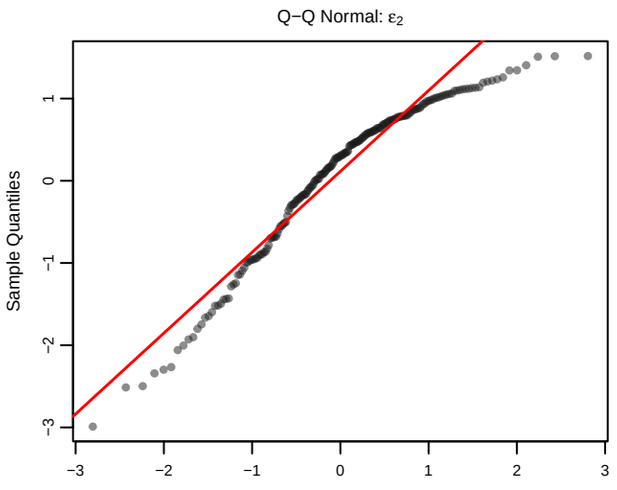


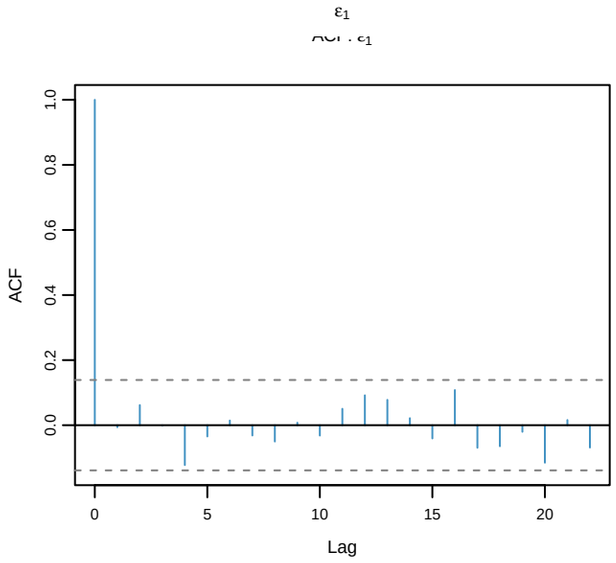


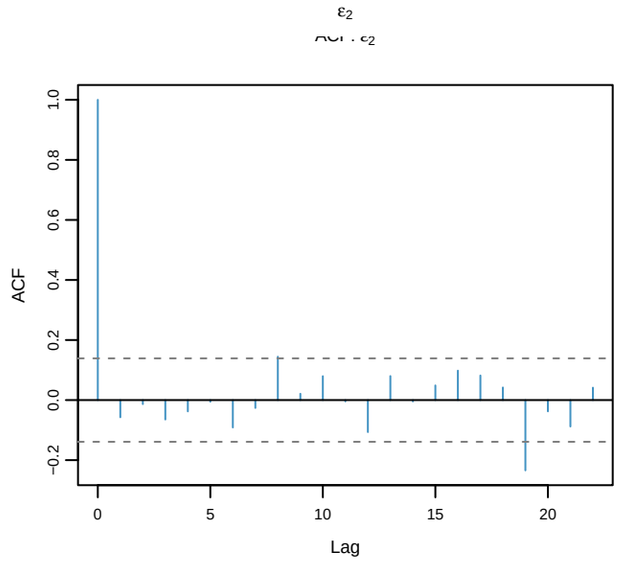


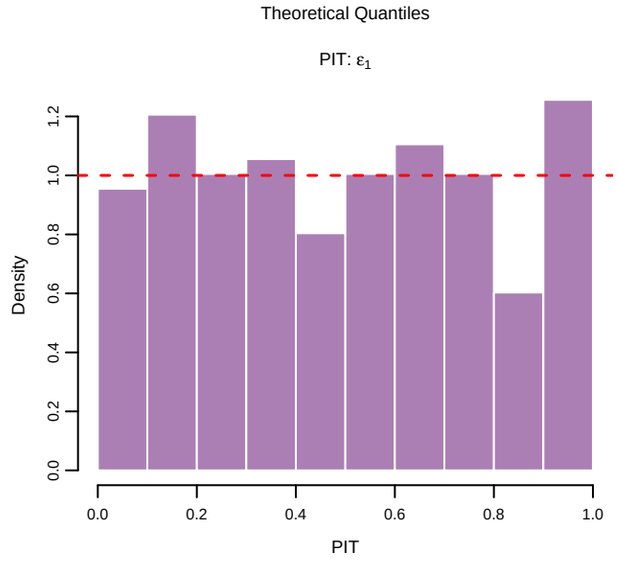


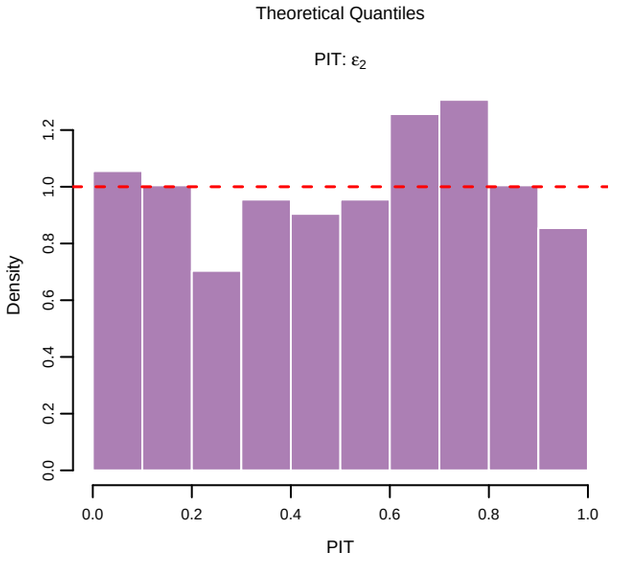












Summary: ε_1

Mean: −0.018
SD: 1.008
Skew: −0.886
Kurt: 0.515

Summary: ε_2

Mean: 0.053
SD: 0.956
Skew: −0.859
Kurt: 0.064

PIT Uniformity (KS)

PIT1: D=0.031, p=0.990

PIT2: D=0.056, p=0.569

Copula Verification

True rho: 0.50
Pearson r: 0.390
Kendall tau: 0.268
Expected tau: 0.333

Status: OK