VShare _	0	0.01	0	0	0	0.01	-0	0.01	0.01	0	0	0	0.01	-0	_ 1	.00
AvgEigenCent 🕳	0.01	0.01	0.01	0.01	0	0.02	-0	0.01	0.02	0.01	0.01	0	0.02	-0		
LiquidityShare —	0	0.01	0	0	0	0	-0	0	0.01	0	0	0	0	-0	- 0	.75
BetwCent ^c –	0	0.01	0	0	0	0	-0	0	0.01	0	0	0	0	-0	– 0	.50
BetwCent ^V —	0	0	0	0	0	0	-0	0	0	0	0	0	0	-0		
StableShare –	0.01	0.02	0	0	0	0.02	-0	0.01	0.02	0	0	0	0.02	-0	- 0	.25
σ ^{USD} —	-0	-0	-0	-0	-0	-0	0.09	-0	-0	-0	-0	-0	-0	0.04	- 0	00
VShare_lag _	0.01	0.01	0	0	0	0.01	-0	0	0.01	0	0	0	0.01	-0	_ 0	.00
AvgEigenCent_lag _	0.01	0.02	0.01	0.01	0	0.02	-0	0.01	0.01	0.01	0.01	0	0.02	-0		0.25
LiquidityShare_lag _	0	0.01	0	0	0	0	-0	0	0.01	0	0	0	0	-0		
BetwCent ^c _lag —	0	0.01	0	0	0	0	-0	0	0.01	0	0	0	0	-0		0.50
BetwCent ^v _lag —	0	0	0	0	0	0	-0	0	0	0	0	0	0	-0		
StableShare_lag _	0.01	0.02	0	0	0	0.02	-0	0.01	0.02	0	0	0	0.02	-0		0.75
σ ^{USD} _lag —	-0	-0	-0	-0	-0	-0	0.04	-0	-0	-0	-0	-0	-0	0.09		
	VShare -	AvgEigenCent -	LiquidityShare -	BetwCent ^c –	BetwCent ^V =	StableShare -	- asno	VShare_lag 🗕	AvgEigenCent_lag	LiquidityShare_lag —	BetwCent ^c _lag –	BetwCent ^v _lag -	StableShare_lag -	- bel _{σsn} ρ		1.00