R version 4.0.2 (2020-06-22)

Platform: x86\_64-apple-darwin17.0 (64-bit)

Running under: OS X 11.4

Matrix products: default

LAPACK: /Library/Frameworks/R.framework/Versions/4.0/Resources/lib/libRlapack.dylib

locale:

[1] en\_US.UTF-8/en\_US.UTF-8/en\_US.UTF-8/C/en\_US.UTF-8/en\_US.UTF-8

attached base packages:

[1] stats graphics grDevices

[4] utils datasets methods

[7] base

other attached packages:

[1] psych\_1.9.12.31 qgraph\_1.6.5

[3] dplyr\_1.0.7 foreign\_0.8-81

[5] mlVAR\_0.5.1

loaded via a namespace (and not attached):

[1] nlme\_3.1-151

[2] xts\_0.12.1

[3] httr\_1.4.5

[4] RColorBrewer\_1.1-2

[5] tools\_4.0.2

[6] backports\_1.1.8

[7] utf8\_1.1.4

[8] R6\_2.4.1

[9] rpart\_4.1-15

[10] d3Network\_0.5.2.1

[11] Hmisc\_4.4-2

[12] colorspace\_1.4-1

[13] nnet\_7.3-14

[14] tidyselect\_1.1.0

[15] gridExtra\_2.3

[16] mnormt\_2.0.0

[17] curl\_4.3

[18] compiler\_4.0.2

[19] fdrtool\_1.2.15

[20] cli\_2.0.2

[21] glmnet\_4.0-2

[22] htmlTable\_2.0.1

[23] tseries\_0.10-47

[24] scales\_1.1.1

[25] checkmate\_2.0.0

[26] mvtnorm\_1.1-1

[27] quadprog\_1.5-8

[28] pbapply\_1.4-2

[29] stringr\_1.4.0

[30] digest\_0.6.25

[31] pbivnorm\_0.6.0

[32] minqa\_1.2.4

[33] base64enc\_0.1-3

[34] jpeg\_0.1-8.1

[35] pkgconfig\_2.0.3

[36] htmltools\_0.5.0

[37] lme4\_1.1-26

[38] htmlwidgets\_1.5.1

[39] rlang\_0.4.11

[40] TTR\_0.24.2

[41] rstudioapi\_0.14

[42] quantmod\_0.4.17

[43] huge\_1.3.4.1

[44] shape\_1.4.5

[45] generics\_0.0.2

[46] zoo\_1.8-8

[47] gtools\_3.8.2

[48] graphicalVAR\_0.2.4

[49] magrittr\_2.0.3

[50] Formula\_1.2-3

[51] texreg\_1.37.5

[52] Matrix\_1.2-18

[53] Rcpp\_1.0.4.6

[54] munsell\_0.5.0

[55] fansi\_0.4.1

[56] proto\_1.0.0

[57] abind\_1.4-5

[58] lifecycle\_1.0.0

[59] stringi\_1.4.6

[60] whisker\_0.4

[61] clusterGeneration\_1.3.6

[62] MASS\_7.3-51.6

[63] plyr\_1.8.6

[64] lavaan\_0.6-6

[65] grid\_4.0.2

[66] parallel\_4.0.2

[67] crayon\_1.3.4

[68] lattice\_0.20-41

[69] splines\_4.0.2

[70] pander\_0.6.3

[71] tmvnsim\_1.0-2

[72] knitr\_1.29

[73] pillar\_1.6.1

[74] igraph\_1.2.5

[75] boot\_1.3-25

[76] rjson\_0.2.20

[77] corpcor\_1.6.9

[78] BDgraph\_2.62

[79] codetools\_0.2-16

[80] reshape2\_1.4.4

[81] stats4\_4.0.2

[82] glue\_1.6.2

[83] latticeExtra\_0.6-29

[84] data.table\_1.12.8

[85] foreach\_1.5.1

[86] png\_0.1-7

[87] vctrs\_0.3.8

[88] nloptr\_1.2.2.2

[89] gtable\_0.3.0

[90] purrr\_0.3.4

[91] assertthat\_0.2.1

[92] gsubfn\_0.7

[93] ggplot2\_3.3.2

[94] xfun\_0.15

[95] xtable\_1.8-4

[96] coda\_0.19-3

[97] survival\_3.1-12

[98] glasso\_1.11

[99] tibble\_3.0.1

[100] arm\_1.11-1

[101] iterators\_1.0.13

[102] MplusAutomation\_0.8

[103] cluster\_2.1.0

[104] statmod\_1.4.34

[105] ellipsis\_0.3.2