R version 3.4.2 (2017-09-28)

Platform: x86\_64-apple-darwin15.6.0 (64-bit)

Running under: OS X El Capitan 10.11.6Matrix products: default

BLAS: /System/Library/Frameworks/Accelerate.framework/Versions/A/Frameworks/vecLib.framework/Versions/A/libBLAS.dylib

LAPACK: /Library/Frameworks/R.framework/Versions/3.4/Resources/lib/libRlapack.dyliblocale:

[1] en\_US.UTF-8/en\_US.UTF-8/en\_US.UTF-8/C/en\_US.UTF-8/en\_US.UTF-8attached base packages:

[1] stats graphics grDevices utils

[5] datasets methods base other attached packages:

[1] caret\_6.0-78 lattice\_0.20-35

[3] forcats\_0.2.0 stringr\_1.3.0

[5] dplyr\_0.7.4 purrr\_0.2.4

[7] readr\_1.1.1 tidyr\_0.7.2

[9] tibble\_1.3.4 ggplot2\_2.2.1

[11] tidyverse\_1.2.1loaded via a namespace (and not attached):

[1] httr\_1.3.1 ddalpha\_1.3.1

[3] sfsmisc\_1.1-1 jsonlite\_1.5

[5] splines\_3.4.2 foreach\_1.4.3

[7] prodlim\_1.6.1 modelr\_0.1.1

[9] assertthat\_0.2.0 stats4\_3.4.2

[11] DRR\_0.0.3 cellranger\_1.1.0

[13] robustbase\_0.92-8 ipred\_0.9-6

[15] glue\_1.2.0 rvest\_0.3.2

[17] colorspace\_1.3-2 recipes\_0.1.2

[19] Matrix\_1.2-12 plyr\_1.8.4

[21] psych\_1.7.8 timeDate\_3042.101

[23] pkgconfig\_2.0.1 CVST\_0.2-1

[25] broom\_0.4.3 haven\_1.1.0

[27] scales\_0.5.0 gower\_0.1.2

[29] lava\_1.6 withr\_2.1.0

[31] nnet\_7.3-12 lazyeval\_0.2.1

[33] cli\_1.0.0 mnormt\_1.5-5

[35] survival\_2.41-3 magrittr\_1.5

[37] crayon\_1.3.4 readxl\_1.0.0

[39] nlme\_3.1-131 MASS\_7.3-47

[41] xml2\_1.1.1 dimRed\_0.1.0

[43] foreign\_0.8-69 class\_7.3-14

[45] tools\_3.4.2 hms\_0.4.0

[47] kernlab\_0.9-25 munsell\_0.4.3

[49] bindrcpp\_0.2 e1071\_1.6-8

[51] compiler\_3.4.2 RcppRoll\_0.2.2

[53] rlang\_0.1.4 grid\_3.4.2

[55] iterators\_1.0.8 rstudioapi\_0.7

[57] labeling\_0.3 gtable\_0.2.0

[59] ModelMetrics\_1.1.0 codetools\_0.2-15

[61] reshape2\_1.4.2 R6\_2.2.2

[63] lubridate\_1.7.1 bindr\_0.1

[65] stringi\_1.1.6 parallel\_3.4.2

[67] Rcpp\_0.12.14 rpart\_4.1-13

[69] DEoptimR\_1.0-8 tidyselect\_0.2.3