- The R code aft-scr.r implements the naive, RC, and CR approaches.
  - nrep: the maximum number of replicates (observation times)
  - data.file.name: name of the data file
  - isErrorCorrelated: TRUE if the errors of the error contaminated covariates meaured at the same are correlated and FALSE otherwise
  - isBalanced: TRUE if the number of replicates are the same for all covariates and FALSE otherwise
  - n.cov.e: # number of error-prone covariates
  - n.cov.n: # number of error-free covariates
- The data file contains the following columns; suppose there are K covariates with q error-prone covariates and $K - q$ error-free covariates:
  - id: subject id
  - V: observed survival time
  - delta: 1 if the survival time is observed and 0 if the survival time is censored
  - For $k = 1, \ldots, q$,
    - W1.1, W1.2,...,W1.nrep: the nrep replicates for the kth error-prone covariates, where Wk.j is the observation at the jth time, which equals NA if it is missing
  - For $r = 1, .., K - q$,
    - X.(q+r): the rth error-free covariates
- example_dat.txt: an example data file contains 2 error-prone covariates and 1 error-free covariate.