

SimulatedIncidenceMatrix

- active::mat - value
- active::sample - value
- active::simulations - value
- public::addColumnns - columns
- public::addError - type rows cols mutate = TRUE
- public::addRows - rows
- public::diff - lag = 1 mutate=TRUE
- public::head - k direction=2 mutate=FALSE
- public::initialize - data=MatrixData\$new() nsim=1
- public::lag - indices mutate = TRUE na.rm=FALSE
- public::lead - indices mutate = TRUE na.rm=FALSE
- public::mean -
- public::median -
- public::mutate - rows cols sims data
- public::scale - f mutate=TRUE
- public::subsample - simulations mutate=TRUE
- public::subset - rows cols mutate=TRUE
- public::summarize - FUNC ...
- public::tail - k direction=2