

longMI: Internal Tests

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Tests

```
#> test
#> Test passed
#> Test passed
#> Test passed
#> Test passed
#> Test passed
#> Test passed
#> [[1]]
#> [[1]][[1]]
#> [[1]][[1]]$value
#> [[1]][[1]]$value[[1]]
#> lavaan 0.6.16 ended normally after 90 iterations
#>
#>      Estimator              ML
#> Optimization method      NLMINB
#> Number of model parameters      31
#> Number of equality constraints    12
#>
#> Number of observations      204
#> Number of missing patterns    1
#>
#> Model Test User Model:
#>
#>      Test statistic      133.220
#> Degrees of freedom        25
#> P-value (Chi-square)      0.000
#>
#>
#> [[1]][[1]]$visible
#> [1] TRUE
```

Environment

```
ls()
```

```
#> [1] "osbornesudick1972" "root"                "tex_file"
```

Class

```
#> [[1]]  
#> [1] "data.frame"  
#>  
#> [[2]]  
#> [1] "root_criterion"  
#>  
#> [[3]]  
#> [1] "character"
```

References

- Pesigan, I. J. A., Sun, R. W., & Cheung, S. F. (2023). betaDelta and betaSandwich: Confidence intervals for standardized regression coefficients in R. *Multivariate Behavioral Research*, 1–4. <https://doi.org/10.1080/00273171.2023.2201277>
- R Core Team. (2023). *R: A language and environment for statistical computing*. R Foundation for Statistical Computing. Vienna, Austria. <https://www.R-project.org/>