


# final remarks

information-based screening methods for data editing and variable selection should be more accessible and common in applied statistics

a systematic use of such measures is beneficial for both exploratory and confirmatory statistical analyses of data on nominal and ordinal as well as numerical scales

# references and resources

- ☑ Frank, O., & Shafie, T. (2016). Multivariate entropy analysis of network data. *Bulletin of Sociological Methodology/Bulletin de Méthodologie Sociologique*, 129(1), 45-63.
- ☑ Nowicki, K., Shafie, T., & Frank, O. (Forthcoming 2022). Statistical Entropy Analysis of Network Data.
- ☑ Shafie, T. (2022). netropy: Statistical Entropy Analysis of Network Data. R package version 0.1.0, <https://CRAN.R-project.org/package=netropy>  vignettes available
- ☑ the R codes to replicate the examples in this presentation are available on my website <http://mrs.schochastics.net/>