



















































12. Baba, K., Shibata, R., & Sibuya, M.: Partial correlation and conditional correlation as measures of conditional independence. *Australian & New Zealand Journal of Statistics*, 46(4), 657-664 (2004).
13. Hayduk, L., Cummings, G., Stratkotter, R., Nimmo, M., Grygoryev, K., Dosman, D., & Boadu, K.: Pearl's D-separation: One more step into causal thinking. *Structural Equation Modeling*, 10(2), 289-311 (2003).
14. Kalisch M., Maechler M., Colombo D., Maathuis M.H. and Buehlmann P.: Causal Inference Using Graphical Models with the R Package pcalg. *Journal of Statistical Software* 47(11) 1–26 (2012), available at <http://www.jstatsoft.org/v47/i11/> Accessed 2021/02/21
15. Koutra, D., Vogelstein, J. T., & Faloutsos, C.: Deltacon: A principled massive-graph similarity function. In: *Proceedings of the 2013 SIAM International Conference on Data Mining*, pp. 162-170, Society for Industrial and Applied Mathematics, (2013) <https://doi.org/10.1137/1.9781611972832.18>
16. ASLERD, <https://en.wikipedia.org/wiki/ASLERD> . Accessed 2021/02/21
17. Straub E.T.: Understanding Technology Adoption: Theory and Future Directions for Informal Learning, *Review of Educational Research*, 79 (2) pp. 625-649 (2009)