

## DAFTAR PUSTAKA

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- [1] P. D. Ibnugraha, L. E. Nugroho, and P. I. Santosa, "Security Risk Analysis of Information System in Academic Institution based on Business Perspective : A Case Study," vol. 8, pp. 87–91, 2019.
- [2] G. Sinanaj, J. Muntermann, and T. Czesla, "How Data Breaches Ruin Firm Reputation on Social Media! – Insights from a Sentiment-based Event Study," *Wirtschaftsinformatik*, no. 2015, pp. 902–916, 2015.
- [3] P. Deshanta Ibnugraha, L. E. Nugroho, and P. I. Santosa, "Metrics analysis of risk profile: A perspective on business aspects," *2018 Int. Conf. Inf. Commun. Technol. ICOIACT 2018*, vol. 2018-Janua, pp. 275–279, 2018, doi: 10.1109/ICOIACT.2018.8350675.
- [4] C. A. Bobak, P. J. Barr, and A. J. O'Malley, "Estimation of an inter-rater intra-class correlation coefficient that overcomes common assumption violations in the assessment of health measurement scales," *BMC Med. Res. Methodol.*, vol. 18, no. 1, pp. 1–11, 2018, doi: 10.1186/s12874-018-0550-6.
- [5] K. S. Taber, "The Use of Cronbach's Alpha When Developing and Reporting Research Instruments in Science Education," *Res. Sci. Educ.*, vol. 48, no. 6, pp. 1273–1296, 2018, doi: 10.1007/s11165-016-9602-2.
- [6] P. Lavrakas, "Encyclopedia of Survey Research Methods." Thousand Oaks, California, 2008, doi: 10.4135/9781412963947 NV - 0.
- [7] M. Tavakol and R. Dennick, "Making sense of Cronbach's alpha," *Int. J. Med. Educ.*, vol. 2, pp. 53–55, 2011, doi: 10.5116/ijme.4dfb.8dfd.
- [8] P. D. Ibnugraha, L. E. Nugroho, and P. I. Santosa, "Reliability Analysis of Risk Model Metrics Based on Business Approach in Information Security," *Ingénierie des systèmes d'Inf.*, vol. 25, no. 4, pp. 475–480, 2020, doi: 10.18280/isi.250410.
- [9] D. Liljequist, B. Elfving, and K. S. Roaldsen, *Intraclass correlation – A discussion and demonstration of basic features*, vol. 14, no. 7. 2019.
- [10] O. T. H. Trinh, N. Do Nguyen, H. P. Van Der Ploeg, M. J. Dibley, and A. Bauman, "Test-retest repeatability and relative validity of the global physical activity questionnaire in a developing country context," *J. Phys. Act. Heal.*, vol. 6, no. SUPPL. 1, pp. 46–53, 2009, doi: 10.1123/jpah.6.s1.s46.
- [11] J. R. Landis and G. G. Koch, "The Measurement of Observer Agreement for Categorical Data," *Biometrics*, vol. 33, no. 1, pp. 159–174, 1977.
- [12] S. C. Cha and K. H. Yeh, "A data-driven security risk assessment scheme for personal data protection," *IEEE Access*, vol. 6, pp. 50510–50517, 2018, doi: 10.1109/ACCESS.2018.2868726.

- [13] “QMSS e-Lessons | Validity and Reliability.” [Online]. Available: [http://ccnmtl.columbia.edu/projects/qmss/measurement/validity\\_and\\_reliability.html](http://ccnmtl.columbia.edu/projects/qmss/measurement/validity_and_reliability.html). [Accessed: 14-May-2020].
- [14] IBM, “IBM SPSS Statistics,” *IBM Corp.*, 2020.
- [15] L. Sun, S. Ji, and J. Ye, *Partial Least Squares*. 2018.
- [16] “Risk Assessment : OSH Answers.” [Online]. Available: [https://www.ccohs.ca/oshanswers/hsprograms/risk\\_assessment.html](https://www.ccohs.ca/oshanswers/hsprograms/risk_assessment.html). [Accessed: 11-Apr-2020].
- [17] “What does Cronbach’s alpha mean? | SPSS FAQ.” [Online]. Available: <https://stats.idre.ucla.edu/spss/faq/what-does-cronbachs-alpha-mean/>. [Accessed: 11-Apr-2020].
- [18] T. K. Koo and M. Y. Li, “A Guideline of Selecting and Reporting Intraclass Correlation Coefficients for Reliability Research,” *J. Chiropr. Med.*, vol. 15, no. 2, pp. 155–163, 2016, doi: 10.1016/j.jcm.2016.02.012.
- [19] J. A. Cooke, C. A. McMahon, and M. R. North, “Metrics in the engineering design process,” vol. 213, pp. 523–526.
- [20] B. González-Pereira, V. P. Guerrero-Bote, and F. Moya-Anegón, “A new approach to the metric of journals scientific prestige: The SJR indicator,” *J. Informetr.*, vol. 4, no. 3, pp. 379–391, Jul. 2010, doi: 10.1016/j.joi.2010.03.002.
- [21] F. Provost and T. Fawcett, “Data Science and its Relationship to Big Data and Data-Driven Decision Making,” *Big Data*, vol. 1, no. 1, pp. 51–59, Feb. 2013, doi: 10.1089/big.2013.1508.
- [22] Department of Education, *Part II Department of Education*, vol. 78, no. 59. 2011, pp. 1–54.
- [23] Department of Education, “Family Educational Rights and Privacy Act (FERPA),” *J. Empir. Res. Hum. Res. Ethics*, vol. 2, no. 1, pp. 101–101, 2007, doi: 10.1525/jer.2007.2.1.101.
- [24] Joseph A. Gliem and R. R. Gliem, “Calculating, Interpreting, and Reporting Cronbach’s Alpha Reliability Coefficient for Likert-Type Scales,” *Midwest Res. to Pract. Conf. Adult, Contin. Community Educ.*, vol. 14, no. C, pp. 82–88, 2003, doi: 10.1016/B978-0-444-88933-1.50023-4.
- [25] L. Richard, “Computing Intraclass Correlations (ICC) as Estimates of Interrater Reliability in SPSS,” *The Winnower*, no. lcc, pp. 1–4, 2015, doi: 10.15200/winn.143518.81744.
- [26] S. Vaz, T. Falkmer, A. E. Passmore, R. Parsons, and P. Andreou, “The Case for Using the Repeatability Coefficient When Calculating Test-Retest Reliability,” *PLoS One*, vol. 8, no. 9, pp. 1–7, 2013, doi: 10.1371/journal.pone.0073990.

- [27] G. Shieh, "Choosing the best index for the average score intraclass correlation coefficient," *Behav. Res. Methods*, vol. 48, no. 3, pp. 994–1003, 2016, doi: 10.3758/s13428-015-0623-y.
- [28] "Standards for Educational and Psychological Testing," *Encycl. Spec. Educ.*, 2008, doi: 10.1002/9780470373699.speced1992.
- [29] A. C. Justice, L. Rabeneck, R. D. Hays, A. W. Wu, and S. A. Bozzette, "Sensitivity, specificity, reliability, and clinical validity of provider-reported symptoms: A comparison with self-reported symptoms," *J. Acquir. Immune Defic. Syndr. Hum. Retrovirology*, vol. 21, no. 2, pp. 126–133, 1999.
- [30] K. S. K. Maheshwari, "Relationship of Assertiveness and Self Esteem among Nurses. -," *Int. J. Heal. Sci. Res.*, vol. 5, no. 6, pp. 440–449, 2015.