

## Literatur

- Ajzen, I., & Fishbein, M. (1975). A Bayesian analysis of attribution processes. *Psychological Bulletin, 82*, 261–277. <https://doi.org/10.1037/h0076477>
- Anderson, J. C., & Gerbing, D. W. (1988). Structural equation modeling in practice: A review and recommended two-step approach. *Psychological Bulletin, 103*(3), 411–423. <https://doi.org/10.1037/0033-2909.103.3.411>
- Baron, R., & Kenny, D. (1986). The moderator-mediator variable distinction in social psychological research: Conceptual, strategic, and statistical considerations. *Journal of Personality and Social Psychology, 51*, 1173–1182. <https://doi.org/10.1037//0022-3514.51.6.1173>
- Baroni, I., Calegari, G. R., Scandolari, D., & Celino, I. (2022). AI-TAM: A model to investigate user acceptance and collaborative intention in human-in-the-loop AI applications. *Human Computation, 9*(1), 1–21. <https://doi.org/10.15346/hc.v9i1.134>
- Bentler, P. M. (1990). Comparative fit indexes in structural models. *Psychological Bulletin, 107*(2), 238–246. <https://doi.org/10.1037/0033-2909.107.2.238>
- Bentler, P. M. (1995). *EQS 6 Structural equations program manual* [Manual No. 6; Structural Equations Program Manual, S. 418]. Multivariate Software, Inc. <https://www3.nd.edu/~kyuan/courses/sem/EQS-Manual6.pdf>
- Bollen, K. A. (1989). *Structural Equations with Latent Variables*. John Wiley & Sons, Inc. <https://onlinelibrary.wiley.com/doi/book/10.1002/9781118619179>
- Browne, M. W., & Cudeck, R. (1992). Alternative Ways of Assessing Model Fit. *Sociological Methods & Research, 21*(2), 230–258. <https://doi.org/10.1177/0049124192021002005>
- Cunningham, T., Deming, J. D., Hitzig, Z., Ong, C., Yan Shan, C., & Wadman, K. (2025). *How People Use ChatGPT* (Techn. Ber. Nr. 34255). <https://doi.org/10.3386/w34255>
- Davis, F. (1987). User acceptance of information systems: The technology acceptance model (TAM).

- Dolgopolova, I., Li, B., Pirhonen, H., & Roosen, J. (2022). The effect of attribute framing on consumers' attitudes and intentions toward food: A Meta-analysis. *Bio-based and Applied Economics*, 10, 253–264.  
<https://doi.org/10.36253/bae-11511>
- Druckman, J. N. (2001). Evaluating framing effects. *Journal of Economic Psychology*, 22(1), 91–101. [https://doi.org/10.1016/S0167-4870\(00\)00032-5](https://doi.org/10.1016/S0167-4870(00)00032-5)
- Freling, T. H., Vincent, L. H., & Henard, D. H. (2014). When not to accentuate the positive: Re-examining valence effects in attribute framing. *Organizational Behavior and Human Decision Processes*, 124(2), 95–109.  
<https://doi.org/10.1016/j.obhdp.2013.12.007>
- Gäde, J. C., Schermelleh-Engel, K., & Brandt, H. (2020). Konfirmatorische Faktorenanalyse (CFA). [https://doi.org/10.1007/978-3-662-61532-4\\_24](https://doi.org/10.1007/978-3-662-61532-4_24)
- Hoffman, R. R., Mueller, S. T., Klein, G., & Litman, J. (2019). Metrics for Explainable AI: Challenges and Prospects. *arXiv*, (arXiv:1812.04608).  
<https://doi.org/10.48550/arXiv.1812.04608>
- Hu, L., & Bentler, P. M. (1999). Cutoff criteria for fit indexes in covariance structure analysis: Conventional criteria versus new alternatives. *Structural Equation Modeling*, 6(1), 1–55. <https://doi.org/10.1080/10705519909540118>
- Jöreskog, K. G., & Sörbom, D. (1981). *LISREL V: Analysis of linear structural relationships by maximum likelihood and least squares methods*. University of Uppsala.
- Kano, Y., Arbuckle, J. L., McDonald, R. P., Fraser, C., Bentler, P. M., Jöreskog, K. G., Arminger, G., Browne, M. W., & Steiger, J. H. (1997). Software. *Behaviormetrika*, 24(1), 85–125. <https://doi.org/10.2333/bhmk.24.85>
- Kim, H.-Y. (2018). Statistical notes for clinical researchers: Analysis of covariance (ANCOVA). *Restorative Dentistry Endodontics*, 43(4).  
<https://doi.org/10.5395/rde.2018.43.e43>

- Levin, I. P., & Gaeth, G. J. (1988). How Consumers are Affected by the Framing of Attribute Information Before and After Consuming the Product. *Journal of Consumer Research*, 15(3), 374–378. <https://doi.org/10.1086/209174>
- Li, J., & Huang, J.-S. (2020). Dimensions of artificial intelligence anxiety based on the integrated fear acquisition theory. *Technology in Society*, 63, 101410. <https://doi.org/10.1016/j.techsoc.2020.101410>
- Nunnally, J. C., & Bernstein, I. H. (1994). Psychometric Theory. In *Psychometric Theory* (3. Aufl., S. 752). McGraw-Hill. [https://search.library.berkeley.edu/discovery/fulldisplay/alma991055658409706532/01UCS\\_BER:UCB](https://search.library.berkeley.edu/discovery/fulldisplay/alma991055658409706532/01UCS_BER:UCB)
- Steiger, J. H., & Lind, J. C. (1980). Statistically-based tests for the number of factors (Handout). *Structural Equation Modeling*, 23(6), 777–781. <https://doi.org/10.1080/10705511.2016.1217487>
- Tucker, L. R., & Lewis, C. (1973). A reliability coefficient for maximum likelihood factor analysis. *Psychometrika*, 38(1), 1–10. <https://doi.org/10.1007/BF02291170>
- Tversky, A., & Kahneman, D. (1986). The Framing of Decisions and the Evaluation of Prospects. In R. B. Marcus, G. J. W. Dorn & P. Weingartner (Hrsg.), *Studies in Logic and the Foundations of Mathematics* (S. 503–520, Bd. 114). Elsevier. [https://doi.org/10.1016/S0049-237X\(09\)70710-4](https://doi.org/10.1016/S0049-237X(09)70710-4)