

9. Bibliographical References

- Boser, B. E., Guyon, I. M. and Vapnik, V. N. (1992). A training algorithm for optimal margin classifiers. In Proceedings of the fifth annual workshop on Computational learning theory. ACM, pages 144–152.
- Charmaz, K. (2006). Constructing Grounded Theory. A Practical Guide Through Qualitative Analysis. SAGE.
- Cho, Y. H., Jae, K. K. and Soung, H. K. (2002). A personalized recommender system based on web usage mining and decision tree induction. *Expert systems with Applications*, (23:3):329–342.
- Cortes, C. and Vapnik, V. (1995). Support-vector networks. *Machine learning*, (20:3):273–297.
- Deloitte (2007). New Deloitte Study Shows Inflection Point for Consumer Products Industry; Companies Must Learn to Compete in a More Transparent Age. Press Release, Deloitte Services LP, New York, October 1.
- Duan, W., Gu, B., Whinston, A. B. (2008). Do online reviews matter? An empirical investigation of panel data. In *Decision Support Systems*. 45., pages 1007–1016.
- Elkan, C. (2003). Using the Triangle Inequality to Accelerate k-Means. In Proceedings of the International Conference on Machine Learning, Washington DC, USA.
- Fleiss, J. L. (1971). Measuring Nominal Scale Agreement among many Raters. *Psychological Bulletin*, 76(5): 378–382.
- Fleiss, J. L. and Cohen, J. (1973). The Equivalence of weighted Kappa and the Intraclass Correlation Coefficient as Measures of Reliability. *Educational and Psychological Measurement*, 33:613–619.
- Glaser, B. G. (1978). Theoretical sensitivity. Mill Valley, CA: The Sociology Press.
- Guizzardi, G., Ferreira Pires, L. and Van Sinderen, M. J. (2002). On the role of domain ontologies in the design of domain-specific visual modeling languages. In Proceedings of the ACM OOPSLA.
- Hartigan, J. A. and Wong, M. A. (1979). Algorithm AS 136: A K-Means Clustering Algorithm. *Journal of the Royal Statistical Society, Series C (Applied Statistics)* 28 (1):100–108.
- He, R. and McAuley, J. (2016). Ups and downs: Modeling the visual evolution of fashion trends with one-class collaborative filtering. In Proceedings of the 25th international conference on world wide web, pages 507–517, InternationalWorldWideWeb Conferences Steering Committee.
- Kishore, R. and Scharman, R. (2004). Computational Ontologies and Information Systems. *Foundations. Communications of the Association for Information Systems*, 14 (8):158–183.
- Klinger, R., Suliya, S. S. and Reiter, N. (2016). Automatic Emotion Detection for Quantitative Literary Studies -- A case study based on Franz Kafka's „Das Schloss“ und „Amerika“. In *Digital Humanities*, Kraków, Poland.
- Krippendorff, K. (2011). Agreement and Information in the Reliability of Coding. *Communication Methods and Measures*, 5 (2):1–20.
- Kutzner, K., Schoormann, T. and Knackstedt, R. (2018). Digital Transformation in Information Systems Research: A Taxonomy-based Approach to Structure the Field. In *European Conference on Information Systems*, Portsmouth, UK.
- La Roche, W., Hooffacker, G. and Meier, K. (2013). Einführung in den praktischen Journalismus: Mit genauer Beschreibung aller Ausbildungswege Deutschland Österreich Schweiz. Springer-Verlag.
- March, S. T., Smith, G. (1995). Design and Natural Science Research on Information Technology. *Decision Support Systems*, 15 (4):251–266.
- McAuley, J. and Leskovec, J. (2013). Hidden Factors and Hidden Topics: Understanding Rating Dimensions with Review Text. In Proceedings of the 7th ACM Conference on Recommender Systems, pages 165–172, New York NY, USA, ACM.
- McAuley, J., Targett, C., Shi, Q. and Van Den Hengel, A. (2015). Image-based recommendations on styles and substitutes. In Proceedings of the 38th International ACM SIGIR Conference on Research and Development in Information Retrieval, pages 43–52, ACM.
- Mehling, G., Kellermann, A., Kellermann, H., Rehfeldt, M. (2018). Leserrezensionen auf amazon.de : Eine teilautomatisierte inhaltsanalytische Studie. Bamberg, Bamberg University Press.
- Nielsen (2012). Nielsen's latest Global Trust in Advertising report. <https://retelur.files.wordpress.com/2007/10/global-trust-in-advertising-2012.pdf> (downloaded 2018-04-30).
- O'Reilly, T. (2005). What is the Web 2.0?, URL: <http://www.oreilly.com/pub/a/web2/archive/whatis-web-20.html> (downloaded 2018-06-15).
- Pfuhlmann, O. (2005). Kleines Lexikon der Literaturkritik. Verlag LiteraturWissenschaft.de.
- Pang, B. and Lee, L. (2008). Opinion Mining and Sentiment Analysis. *Foundations and Trends in Information Retrieval*, 2(1–2):1–135.
- Peppers, K., Tuunanen, T., Rothenberger, M. and Chatterjee, S. (2007/2008). A Design Science Research Methodology for Information Systems Research. *Journal of Management Information Systems*, 24 (3):45–77.
- Rasoul, S. S. and Landgrebe, D. (1991). A survey of decision tree classifier methodology. In *IEEE transactions on systems, man, and cybernetics*, (21:3):660–674.
- Rauterberg, H. (2007). Und das ist Kunst?!: eine Qualitätsprüfung. Frankfurt am Main, S. Fischer Verlag.
- Slimani, T. and Lazzez A. (2013). Sequential Mining: Patterns and Algorithms Analysis. *International Journal of Computer and Electronics Research*, 2(5):639–647.
- Stegert, G. (1997). Die Rezension: Zur Beschreibung einer komplexen Textsorte. *Beiträge zur Fremdsprachenvermittlung*, 31:89–110.
- Strauss, A. and Corbin, J. (1990). Basics of qualitative research: Grounded theory procedures and techniques. Newbury Park, CA, Sage.
- Strauss, A. and Corbin, J. (1998). Basics of qualitative research: Grounded theory procedures and techniques. Thousand Oaks, CA, Sage, 2nd edition.
- Toffler, A. (1980). The Third Wave: The Revolution That Will Change Our Lives. London/New York, Collins.
- Wiegand, M. and Ruppenhofer, J. (2015). Opinion Holder and Target Extraction based on the Induction of Verbal Categories. In Proceedings of the 19th Conference on Computational Language Learning, pages 215–225, Beijing, China, Association for Computational Linguistics.