

DAFTAR PUSTAKA

- Aiken, M., Park, M., Simmons, L., dan Lindblom, T., 2009. Automatic translation in multilingual electronic meetings. *Translation Journal*, 13(9), July.
- Aiken, M., & Balan, S., 2011. An Analysis of Google Translate Accuracy. *Translation Journal*, 16, April.
- Asthana, H.S., dan Bhushan, B., 2016. *Statistics for Social Sciences with SPSS Applications*, PHI Learning Private Limited, Delhi, pp. 118-121.
- Banerjee, S., dan Lavie, A., 2005. METEOR: An Automatic Metric for MT Evaluation with Improved Correlation with Human Judgments. Proceedings of Workshop on Intrinsic and Extrinsic Evaluation Measures for MT and/or Summarization at the 43rd Annual Meeting of the Association of Computational Linguistics (ACL-2005), Ann Arbor, Michigan, June 2005.
- Bar-Hillel, Y., 1951. *Bar-Hillel's survey 1951*, Massachusetts Institute of Technology, p. 1.
- Chomsky, N., 1957. *Syntactic Structures*, Mouton, Walter de Gruyter, Holland, p. 13.
- Costa-Jussà, M.R., Farrús, M., Mariño, J.B., dan Fonollosa, J.A.R., 2012. *Study and Comparison of Rule-Based and Statistical Catalan-Spanish Machine Translation Systems*. *Computing and Informatics Journal* ISSN 1335-9150 Vol. 31, 2012, 1001-1026, April 2012, 248-249.
- Crystal, D., 2006. "Chapter 9: English worldwide". In Denison, David; Hogg, Richard M. *A History of the English language*. Cambridge University Press, p. 424.
- Doddington, G., 2002. Automatic Evaluation of Machine Translation Quality Using N-Gram Co-occurrence Statistics. Proceedings of the Human Language Technology Conference (HLT), San Diego, CA, pp. 128-132.
- Dowdy, S., Wearden, S., dan Chilko, D., 2004. *Statistics For Research 3rd Edition*. John Wiley & Sons, Hoboken, New Jersey, pp. 239-240.
- Evans, J.D., 1996. *Straightforward Statistics for the Behavioral Sciences*, Brooks/Cole Publishing Company.
- Gilliland, M., Tashman, L., dan Sglavo, U., 2015. *Bussines Forecasting : Practical Problem and Solution 5th Edition*. John Wiley & Sons, Hoboken, New Jersey, p. 144.
- Hardmeier, C., 2014. *Discourse in Statistical Machine Translation*. *Studia Linguistica Upsaliensia* 15. 185 pp. Uppsala: Acta Universitatis Upsaliensis, p. 13.



- Khalilov, M., 2009. *New Statistical and Syntactic Models for Machine Translation*. TALP Research Center, Speech Processing Group Department of Signal Theory and Communications Universitat Politècnica de Catalunya, p. 5.
- Morris, A.C., Maier, V. dan Green, P.D., 2004. From WER and RIL to MER and WIL: improved evaluation measures for connected speech recognition. Proc ICSLP 2004
- Nießen, S., Och, F.J., Leusch, G., dan Ney, H., 2000. An Evaluation Tool for Machine Translation: Fast evaluation for MT research. In Proc. of the Second Int. Conf. on Language Resources and Evaluation (LREC), pages 39–45, Athens, Greece, May.
- Papineni, K., Roukos, S., Ward, T., dan Zhu, W. J., 2002. BLEU: A Method for Automatic Evaluation of Machine Translation. ACL-2002: 40th Annual meeting of the Association for Computational Linguistics pp. 311–318.
- Pierce, J.R., 1966. ALPAC: Language and Machines Computers in Translation and Linguistics. Automatic Language Processing Advisory Committee Division of Behavioral Sciences, National Academy of Sciences, and National Research Council, p. 67.
- Pressman, R.S., 2001. *Software Engineering : A Practitioner's Approach 5th Edition*. New York : McGraw-Hill, pp. 424-426.
- Shankland, S., 2013. Google Translate Now Serves 200 Million People Daily. <https://www.cnet.com/news/google-translate-now-serves-200-million-people-daily>, diakses tanggal 11 September 2016.
- Somers, H., 2005. Round-Trip Translation: What Is It Good For?. Proceedings of Australasian Language Technology Workshop ALTW 2005 (Sydney), 127-133.
- Stymne, S., 2017. Machine Translation Evaluation. Uppsala University.
- Thurmair, G., 2004. Comparing Rule-Based and Statistical MT Output. Proc. LREC. Lissabon.
- Turian, J.P., Shen, L., dan Melamed, I.D., 2003. Evaluation of Machine Translation and Its Evaluation. MT Summit IX: Proceedings of the Ninth Machine Translation Summit, New Orleans, LA, pp. 23–28.