

## DAFTAR PUSTAKA

1. J. Ziv and A. Lempel, "A universal algorithm for sequential data compression," *IEEE Trans. Inf. Theory*, vol. 23, no. 3, pp. 337–343, May 1977.
2. J. Rissanen, "A universal data compression system," *IEEE Trans. Inf. Theory*, vol. 29, no. 5, pp. 656–664, Sep. 1983.
3. M. Weinberger, J. Rissanen, and R. Arps, "Application of universal context modeling to lossless compression of gray-scale images," *IEEE Trans. Image Process.*, vol. 5, no. 4, pp. 575–586, Apr. 1996.
4. P. Howard and J. Vitter, "Analysis of arithmetic coding for data compression," in *Proc. IEEE Data Compression Conf.*, Apr. 1991, pp. 3–12.
5. T. Welch, "A technique for high-performance data compression," *Comput. Mag.*, vol. 17, no. 6, pp. 8–19, Jun. 1984.