

DAFTAR PUSTAKA

- [1] (2018). *Abstract Algebra*. Springer Berlin Heidelberg, New York, NY.
- [2] Cox, D. A., Little, J. B., and O'Shea, D. (2007). *Ideals, Varieties, and Algorithms: An Introduction to Computational Algebraic Geometry and Commutative Algebra*. Undergraduate Texts in Mathematics. Springer, New York, 3rd ed edition.
- [3] Hamid, N. (2019). Note on E-Polynomials Associated to $\mathbb{Z}_4$ -codes. *Nihonkai Mathematical Journal*, 30(2):31 – 40.
- [4] Huffman, W. C. and Pless, V. (2003). *Fundamentals of Error-Correcting Codes*. Cambridge University Press, Cambridge, U.K.
- [5] MacWilliams, F. J. and Sloane, N. J. A. (1977). *The Theory of Error Correcting Codes*. North-Holland Mathematical Library ; v. 16. North-Holland Pub. Co. ; sole distributors for the U.S.A. and Canada, Elsevier/North-Holland, Amsterdam ; New York : New York.
- [6] Motomura, T. and Oura, M. (2018). E-polynomials associated to $\mathbb{Z}_4$ -codes. *Hokkaido Mathematical Journal*, 47(2).
- [7] Riyanto, M. Z. (2020). Kode Linear untuk Deteksi dan Koreksi Kesalahan Penulisan dalam Huruf Hijaiyah. *JURNAL FOURIER*.
- [8] Roman, S. (2007). *Advanced Linear Algebra*. Number 135 in Graduate Texts in Mathematics. Springer, New York, 3rd ed edition.
- [9] Yuliati, M., Wahyuni, S., and Wijayanti, I. E. (2019). DUAL CODE AND MACWILLIAMS IDENTITY ON ADDITIVE CODE. *Jurnal Matematika Thales*, 1(1).