

DAFTAR PUSTAKA

- Anton, H dan Rorres, C. (2014). *Elementary Linear Algebra Application Version*. Canada: Anton Texbook, Inc.
- Clifford, W. K. (1878). Applications of Grassmann's Extensive Algebra, *Am. J. Math.* **4**, 350–358.
- Doran, C. dan Lasenby, A. (2013). *Geometry Algebra for Physicists*. Cambridge, UK: Cambridge University Press.
- Durbin, J. R. (2009). *Modern Algebra: An Introduction, 6th Edition*. United States of America: John Wiley & Sons, Inc.
- Hitzer, E. (2011). Introduction to Clifford's Geometric Algebra, *SICE Journal of Control, Measurement, and System Integration* **4** (1), 001–011.
- Lamaker, D. (2019). Introduction to Geometric Algebra: A Powerful Tool for Mathematics and Physics. Bachelor Thesis. Universiteit Utrecht.
- Lasenby, A. N. (2019). Geometric Algebra, Gravity, and Gravitational Waves, *Adv. Appld. Clifford Algebras* **29**, 79.
- Laurinolli, T. (2016). *What is Geometric Algebra?* Finland: Note for Galois^{1WEW} club.
- Sugon, Jr., Q. M. dan McNamara, D. J. (2004). A Geometric Algebra for Four Kinds of Interactions. *Jour. Nod. Phys.* **7**, 92–951.
- Thomas Jr., G. B., Weir, M. D., dan Hass, J. R. (2014). *Thomas's Calculus*, 13 Ed., United States of America: Pearson.