

DAFTAR PUSTAKA

- [1] S. B, H. A. Santoso and T. B. Musriyadi, "Perencanaan Unmanned Surface Vehicle Tipe Serbu Cepat," *JURNAL TEKNIK ITS No. 1 ISSN: 2301-9271*, vol. 1, 2012.
- [2] S. Nugroho, "Sistem Navigasi Gerak Robo boat Berdasarkan GPS," *Tugas Akhir UNIVERSITAS TELKOM*, 2015.
- [3] N. M. R. C. Perbani and D. Suwardhi, "Pembangunan Sistem Penentuan Posisi dan Navigasi," *ITENAS REKAYASA*, 2014.
- [4] T. Samad and A. Annaswamy, *The Impact of Control Technology*, IEEE Control Systems Society, 2011.
- [5] D. o. t. A. U.S. Army, in *Map Reading and Land Navigation*, Washington, D.C, 1956, p. 63.
- [6] E. Susanto, "Departemen Teknik Elektro, Institut Teknologi Telkom Bandung," *KONTROL PROPORSIONAL INTEGRAL DERIVATIF (PID) UNTUK MOTOR DC*, 2011.
- [7] K. Ogata, *Modern Control Engineering Fifth Edition*, New Jersey: Pearson Education, Inc, 2010.
- [8] K. J. Astrom, *PID Controllers*, New York: Instrument Society Of America, 1945.
- [9] P.H.Dana,
"http://www.colorado.edu/geography/gcraft/notes/gps/gps_f.html,"
Department of Geography, University of Texas at Austin, 1994. [Online].
[Accessed Oktober 2016].

- [10] M. J. Caruso, "www.jameco.com," Honeywell Inc., October 2010. [Online]. Available: <http://www.jameco.com/Jameco/Products/ProdDS/2150248.pdf>. [Accessed 30 April 2017].
- [11] "www.movable-type.co.uk," [Online]. Available: <http://www.movable-type.co.uk/scripts/latlong.htm>. [Accessed 16 May 2017].