

DAFTAR PUSTAKA

- Amahah, J., 2009, *The Design of an Unmanned Aerial Vehicle Based on The Ardupilot*, Georgian Electronic Scientific Journal: Computer science and telecommunications, 5, 144-153.
- Ariyus, Doni., Andri, Rum Muhammad., 2010, *Konsep dan Istilah-Istilah dalam Komunikasi Data*, Amikom Journal Systems, Jurusan Teknik Informatika STMIK AMIKOM Yogyakarta.
- Austin, Reg., 2010, *Unmanned Air Systems UAV Design, Development and Deployment*, John Wiley and Sons, Inc.
- Balnaves, Kelly., Cook, Bradley., dkk., 2009, *Aircraft Design, Aircraft Design Project*, The University Of Adelaide, School Of Mechanical Engineering.
- Chandrasekarn, Anuradha., 2002, *The Design of The Communication and Telemetry Systems Used By Ionospheric Observation Nanosatellite Formation (Ion-F) Mission*, Postgraduate Thesis of Utah University, Utah.
- Cheong, Mei., Evans, Michael., dkk., 2009, *Broadcasting Autonomous Traffic Monitoring Aerial Network (BATMAN)*, Aircraft Design Project, The University Of Adelaide, School Of Mechanical Engineering.
- Gamazo, Jose Carlos., Vazquez, Ernesto., Gomez, Jaime., 2010, *Position and Speed Control of Brushless DC Motors Using Sensorless Techniques and Application Trends*. Sensors, 10, 6901-6947.
- Hobbs, A., Williamson, A., 2006. *Skills, rules and knowledge in aircraft maintenance*, Ergonomics, 45, 290-308.
- Kristianto, Daniel., 2012, *Rancang Bangun Pesawat Terbang Mandiri Tanpa Awak dengan Empat Baling-Baling Penggerak (Autonomous Quadcopter)*, Undergraduate Thesis of Universitas Kristen Satya Wacana, Salatiga.
- Lee, Kyuhoo., 2004, *Development of Unmanned Aerial Vehicle (UAV) For Wild Surveillance*, Postgraduate Thesis of University of Florida, Florida.

- Lukmana, Muhammad Arifudin., 2012, *Rancang Bangun Unmanned Aerial Vehicle (UAV) Empat Baling-baling (Quadrotor-Arducopter)*, Undergraduate Thesis of Institut Teknologi Sepuluh November, Surabaya.
- Moir, Ian., Seabridge, Allan., 2006, *Military Avionics Systems*, John Wiley and Sons, Inc.
- Sawicz, D., 2000, *Hobby Servo Fundamentals*, Hitec, Poway, USA.
- Tsai, Shiung-Chi., Kiang, Jean-Fu., 2011, *Floating Dropsondes With DGPS Receiver for Real-Time Typhoon Monitoring*, IEEE Transactions On Geoscience And Remote Sensing, V49, 4363-4373.
- Winardi., 2012, *Penentuan Posisi Dengan GPS Untuk Survei Terumbu Karang*, Puslit Oseanografi – LIPI.
- Zakaria, T.M., 2003, *Pemrograman Delphi untuk Pemula : IDE dan Struktur Pemrograman*, IlmuKomputer.Com.