

DAFTAR PUSTAKA

- Abidin, H. Z., 2000, *Penentuan Posisi dengan GPS dan aplikasinya*, Cetakan ke-2, PT Pradnya Paramita, Jakarta.
- Adler R., 2000, *Boundary and Territory Briefing*, Volume 3 Number 3, International Boundaries Research Unit universities of Durham, Durham.
- Bakhashab, O. A., 1996, "The Legal Concept of International Boundary.Economics and Administration", *JKAU: Econ. & Adm*, Vol 9 (1), pp. 29-66.
- Blake, G. H., 1998, "The objectives of land boundary management", *Boundary and Security Bulletin*, 6, 55-59.
- Burrough, P. A., 1986, *Principles of geographical information systems for land resources assessment*.
- Damaputra, R., 2009, *Manajemen Perbatasan dan Reformasi Sektor Keamanan*, IDSPS Press, Jakarta.
- Deeley, N., 2001, *Boundary and Territory Briefing*, Volume 3 Number 5, International Boundaries Research Unit universities of Durham, Durham.
- Fernandes, R. M. S., dkk, 2005, "The Common Border Datum Reference Frame (CBDRF) between Indonesia and Timor Leste: Implementation and Processing", *Cartografia e Geodesia*, 471-479.
- Haining, R., 2004, "Designing spatial data analysis modules for geographical information systems", Ed.Fotheringham, S., dan Rogerson, P., *Spatial analysis and GIS*, Taylor and Francis Ltd, London.
- Handoyo, S., 2011, "Geospatial Sign Post and Geopolitical Medium of the Land Border between Indonesia and Timor Leste", *Geospatial Convergence-paradigm for future*, Asia Geospatial Forum, 17-19 oktober 2011, Jakarta.
- Jones, S. B., 1945, *Boundary Making. A Handbook for Statesmen, Treaty Editors and Boundary Commissioners Buffalo*, William S. Hein & Co. Inc., New York.
- Kamus Besar Bahasa Indonesia, <http://kbbi.web.id/batas>, diakses pada 19 maret 2016.
- Leandro, R, dkk., 2011, "RTX positioning: the next generation of cm-accurate real-time GNSS positioning", *ION GNSS.*, Vol. 14601475.

- Parker, H. D., 1988, *The unique qualities of a geographic information system: a commentary*, Photogrammetric engineering and remote sensing (USA).
- Prahasta, E., 2002, *Konsep – konsep Dasar Sistem Informasi Geografis*, Edisi Revisi, CV. Informatika, Bandung.
- Rabbany, E. A., 2002, *Introduction to GPS The Global Positioning System*, Artech House: London.
- Rizos, C., dan Cranenbroeck, J.V., 2006, “*Making GNSS-RTK Services Pay*”, 23rd FIG Congress hal. 8-13, 10 October 2006, Munich.
- Romadhon, S., 2015, “Analisis Pengaruh Total Electron Content (TEC) di Lapisan Ionosfer Pada Data Pengamatan GNSS RT-PPP”, *Forum Teknologi*, Vol.5 no.1, hal. 24-38.
- Sayel M.A., Lohmann P., Heipke C., 2009, “International Boundary Making – Three Case Studies”, *ISPRS Hannover Workshop, International Society For Photogrammetry And Remote Sensing*, 2-5 Juni 2009, Hannover.
- Setiawan, A., 2012, “Kajian Tentang Inventarisasi Dan Identifikasi Pilar Batas Yang Telah Terbangun Pada Tapal Batas Negara Republik Indonesia (R.I) Dengan Negara Republik Demokratik Timor Leste (R.D.T.L)”, Skripsi, Institut Teknologi Bandung, Bandung.
- Sickle, J.V., 2008, “GPS for Land Surveyor”, CRC Press: New York.
- Srebro H. dan Shosany M., 2013, “International Boundary Making, The Process of International Boundary Making”, *International Federation of Surveiors (FIG), Copenhagen*.
- Sutisna S. dan Handoyo S., 2006, “Deliniation and Demarcation Surveys of the Land Border in Timor: Indonesian Perspective”, *The International Symposium on Land and River Boundaries Demarcation and Maintenance in Support of borderedland development*, 6-11 November 2006, Bangkok.
- TSC-BDR RI-RDTL (2011-2015), “The Meeting of Technical Sub-Committee on Border Demarcation and Regulation between the Republic of Indonesia and the Democratic Republic of Timor Leste”, Records of Discussion.
- Tarigan, V., 2010, *Evaluasi Ketelitian dan Keakuratan Posisi Real Time Kinematic (RTK) dengan Receiver GPS Javad Triumph 1*, Skripsi, Fakultas Teknik Universitas Gadjah Mada, Yogyakarta.

Wanninger, L., 2008, “Introduction to Network RTK”,
<http://www.wasoft.de/e/iagwg451/intro/introduction.html>, diakses pada 2 mei
2016.

Wellenhof, B.H., Lichtenegger, H., dan Collins, J., 1997, “Global Positioning System
Theory and Practice, Springer Wien New York: Newyork”, ebook online
books.google.co.id (akses tgl.19 maret 2016).