

DAFTAR ACUAN

- [1] Goldsmith, E. & Hildyard, N., "The Myth of Flood Control", *The Social and Environmental Effects of Large Dams*: Vol. 1, 1984.
- [2] Lobanov, V.A. & Usachev, V.F., "Method of Flood Mapping and Its Applications for Climate Change, Computations and GIS", IEEE pp. 188 – 190, 1999.
- [3] Semedi, J.M., "Tingkat Resiko Banjir di DKI Jakarta Tahun 2002", Skripsi, Universitas Indonesia, 2005.
- [4] United Nations World Health Organization Emergency Situation Report #6: Floods in Jakarta, Banten and West Java Provinces, Republic of Indonesia, 19 February 2007 <www.who.or.id>.
- [5] Centre for Space Science & Technology Education in Asia and the Pacific (CSSTEAP), "Applications of Remote Sensing and Geographical Information System in Urban Studies", Indian Institute of Remote Sensing – National Remote Sensing Agency, 2006.
- [6] Abidin, H.Z., Djaja, R., Darmawan, D., Hadi, S., Akbar, A., Rajiyowiryono, H., Sudibyo, Y., Meilano, I., Kasuma, M. A., Kahar, J. and Subarya, C., Land Subsidence Of Jakarta (Indonesia) And Its Geodetic Monitoring System, *Natural Hazards* 23: 365–387, 2001.
- [7] Dinas Pekerjaan Umum Provinsi DKI Jakarta, "Sistem Peringatan Dini Pengendalian Banjir Jakarta", 2007.
- [8] National Aeronautics and Space Administration (NASA), "Shuttle Radar Topography Mission Data", Februari 2000.
- [9] Kristijono, A., "Metoda Pendugaan Laju Erosi dengan Model Elevasi Digital Berbasis TIN", *Remote Sensing & Geographic Information Systems Yearbook*, 1994.
- [10] Gonzalez, R.C. & Woods, R.E., *Digital Image Processing*, Prentice Hall, Inc. United States of America, 2002.
- [11] United States Geological Survey (USGS), "Landsat Library Database", <www.usgs.gov>.

DAFTAR PUSTAKA

- Centre for Space Science & Technology Education in Asia and the Pacific (CSSTEAP), "Applications of Remote Sensing and Geographical Information System in Urban Studies", Indian Institute of Remote Sensing – National Remote Sensing Agency, 2006.
- Dinas Pekerjaan Umum Provinsi DKI Jakarta, "Sistem Peringatan Dini Pengendalian Banjir Jakarta", 2007
- Goldsmith, E. & Hildyard, N., "The Myth of Flood Control", *The Social and Environmental Effects of Large Dams: Vol. 1*, 1984.
- Gonzalez, R.C. & Woods, R.E., *Digital Image Processing*, Prentice Hall, Inc. United States of America, 2002.
- Kristijono, A., "Metoda Pendugaan Laju Erosi dengan Model Elevasi Digital Berbasis TIN", *Remote Sensing & Geographic Information Systems Yearbook*, 1994.
- Lobanov, V.A. & Usachev, V.F., "Method of Flood Mapping and Its Applications for Climate Change, Computations and GIS", *IEEE* pp. 188 – 190, 1999.
- National Aeronautics and Space Administration (NASA), "Shuttle Radar Topography Mission Data", Februari 2000.
- Pultz, T.J. & Scofield, R.A., "Applications of Remotely Sensed Data in Flood Prediction and Monitoring: Report of the CEOS Disaster Management Support Group Flood Team", *IEEE* pp. 768 – 770, 2002.
- Riyanto, I., Sudiana, D., "Studi Pemetaan Daerah Rawan Banjir dengan Segmentasi Data Penginderaan Jauh", Seminar, Universitas Indonesia, 2008.
- Semedi, J.M., "Tingkat Resiko Banjir di DKI Jakarta Tahun 2002", Skripsi, Universitas Indonesia, 2005.
- Tejasukmana, B.S., Dewanti, R., Adiningsih, E. S., Kustiyo, Pantauan Banjir di Jakarta Menggunakan data ALOS, *INDERAJA Vol. VI No. 11* p. 32-33, LAPAN, Juli 2007.
- Twumasi, Y.A. & Asomani-Boateng, R., "Mapping Seasonal Hazards for Flood Management in Accra, Ghana Using GIS", *IEEE* pp. 2874 – 2876, 2002.

- United Nations World Health Organization Emergency Situation Report #6:
Floods in Jakarta, Banten and West Java Provinces, Republic of Indonesia,
19 February 2007. <www.who.or.id>
- Utari, D.R., Riyanto, I., Wihartini, “Peranan Basis Data dalam Mendukung
Pengendalian Banjir di DKI Jakarta”, Seminar Nasional Universitas Budi
Luhur, 2009.
- Yang, C., Huang, H., Wei, Y., Zhu, H., & Zhuo, J., ”Rapidly Assessing the Flood
Disaster by Using Remote Sensing and GIS” , IEEE pp. 2880 – 2882,
2002.

