

DAFTAR PUSTAKA

- Aditya, T., Subaryono, Waljiyanto, Istarno, Diyono, Raharja, U., Muryamto, R., dan Iswanto, F., 2009, “*Understanding the Urgency for 3D Cadastre in Indonesia: Development & Visualization of a Hybrid 3D Cadastre Model*”, Journal on The 10th South East Asian Survey Congress 2009, Bali, Bakosurtanal.
- Babalola, S.O., Rahman, A.A., Choon, T.L., 2015, “*A Brief Review of Land Administration Domain Model and Its Temporal Dimension*”, Journal of Advanced Review on Scientific Research Vol.6, No.1, Pages 1-5.
- Babin, L., 2007, “*Beginning AJAX with PHP: From Novice to Professional*”, Springer, United States of America.
- BPN RI, 2015, “Laporan Kinerja Tahun 2015”.
- BPN RI, 2016, “Petunjuk Penggunaan KKP”.
- Budisusanto, Y., Aditya, T., dan Muryamto, R., 2014, “*LADM Implementation Prototype for 3D Cadastre Information System of Multi-Level Apartment in Indonesia*”, Journal on 5th Land Administration Domain Model Workshop, Kuala Lumpur, Malaysia.
- Dale, P.F. dan McLaughlin, J.D., 1988, “*Land Information Management*”, Oxford University Press, New York.
- Doner, F., Thompson, R., Stoter, J., Lemmen, C., Ploeger, H., Oosterom, P.V., dan Zlatanova, S., 2010, “*4D Cadastres: First analysis of legal, organizational, and technical impact - With a case study on utility networks*”, Journal of Land Use Policy, , 27(2010) 1068-1081.
- Felus, Y., Barzani., Caine, A., Blumkine., N., dan Oosterom, P.V., 2014, “*Steps Towards 3D Cadastre and ISO 19152 (LADM) in Israel*”, Journal on 4th International Workshop on 3D Cadastres.
- FIG, 2014, “*Cadaster 2014 and Beyond*”, International Federation of Surveyor (FIG), Copenhagen.
- Heo, J., Kim, J.H., dan Kang, S., 2006, “*Temporal Land Information System (TLIS) for Dynamically Changing Cadastral Data*”, Journal of Surveying Engineering, Vol. 130, No. 1 (2006) 20-29.
- Imtiaz, A., dan Rahman, M.S., 2014, “*Integrated Land Information System*”, Journal on 1st ICEEICT.
- ISO 19152 Geographic Information (2011) – Land Administration Domain Model (LADM).
- Lee, B., Kim, T., Kwak, B., Lee, Y., dan Choi, J., 2015, “*Improvement of The Korea LADM Country Profile to Build a 3D Cadastre Model*”, Journal of Land Use Policy, 49(2015) 660-667

- Lemmen, C., 2012, “*A Domain Model for Land Administration*”, Dissertation, International Institute for Geo-information Science and Earth Observation, ITC, Enschede, The Netherlands.
- Lemmen, C., Oosterom, P.V., dan Bennett, R., 2015, “*The Land Administration Domain Model*”, *Journal of Land Use Policy*, 49(2015) 535-545.
- Lemmen, C. dan Oosterom, P.V., 2011, “*ISO 19152 – The Land Administration Domain Model*”, *Journal*.
- Kalogianni, E., Dimopoulou E., dan Oosterom P.V., 2017, “*A 3D LADM Prototype Implementation in INTERLIS*”, *Journal of Springer*.
- Kaufmann, J., 2002, “*Cadastre 2014 : A Vision of Future Cadastre*”, Representative of FIG, Chair Working Group 7.1 FIG.
- Keputusan Kepala BPN RI no.277/Kep-7.1/VI/2012.
- Oosterom, P.V. dan Lemmen, C., 2015, “*The Land Administration Domain Model (LADM): Motivation,standarisasi, application and further development*”, *Journal of Land Use Policy*, 49(2015) 527-543.
- Oosterom, P.V., Ploeger, H., Stoter, J., Thompson, R., dan Lemmen, C., 2006, “*Aspects of a 4D Cadastre: A First Exploration*”, *Journal on XXIII FIG Congress*.
- Open Geospatial Consortium, 1999, “*Simple Feature Specification for SQL*”, Open Geospatial, Inc., <http://www.opengeospatial.org/standards/sfa> (akses tgl. 27 Mei 2016).
- Open Geospatial Consortium, 2011, “*Implementation Standard for Geographic information - Simple feature access Part 1: Common architecture*”, Open Geospatial, Inc., <http://www.opengeospatial.org/standards/sfa> (akses tgl.27 Mei 2016).
- Paasch, J.M., Oosterom, P.V., Lemmen, C., dan Paulsson, J, 2015, “*Further Modelling of LADM’s rights, restrictions and responsibilities (RRRs)*”, *Journal of Land Use Policy*, 49(2015) 680-689.
- Page, R., 2015, “*Visualising Geophylogenesis in Web Maps Using GeoJSON*”, *PLoS Currents*.
- Peng, Z.R. dan Tsou, M.H., 2003, “*Internet GIS: distributed Geographic Information Services for the Internet and wireless networks*”, John Wiley & Sons Ltd, New Jersey.
- Peraturan Kepala Badan Pertanahan Nasional Republik Indonesia Nomor 1 Tahun 2010 Tentang Standar Pelayanan dan Pengaturan Pertanahan.
- Peraturan Menteri Negara Agraria Nomor 3 Tahun 1997 Tentang Ketentuan Pelaksanaan Peraturan Pemerintah Nomor 24 Tahun 1997 Tentang Pendaftaran Tanah.
- Peraturan Menteri Pekerjaan Umum dan Perumahan Rakyat Republik Indonesia Nomor 38 Tahun 2015 Tentang Bantuan Prasarana, Saran dan Utilitas Umum untuk Perumahan Umum.

- Peraturan Pemerintah Republik Indonesia Nomor 4 Tahun 1988 Tentang Rumah Susun.
- Peraturan Pemerintah Republik Indonesia Nomor 24 Tahun 1997 Tentang Pendaftaran Tanah.
- Preece, J., Rogers, Y., dan Helen, S., 2002, "*Interaction design : beyond human-computer interaction*", John Wiley & Sons Inc, United States.
- Rajabifard, A., Williamson, I., Marwick, B., Kalantari, M., Ho, S., Shojael, D., Atazadeh, B., Amirebrahimi, S., dan Jamshidi, A., 2014, "*3D-Cadastrre, a Multifaceted Challenge*", Journal on FIG Congress 2014.
- Seifert, M., Gruber, U., dan Riecken, J., 2015, "*Germany on the way to 4D-cadastrre*", Journal on The World Cadastre Summit, Congress & Exhibition (WCS-CE).
- Stoter, J., Salzman, M.A., Oosterom, P.V., dan Molen, P.V.D., 2002, "*Towards a 3D Cadastre*", Journal on FIG XXII International Congress.
- Stoter, J., 2004, "*3D Cadastre*", PhD Thesis, Netherlands Geodetic Commission (NGC), Technische Universiteit Delft, Delft, The Netherlands.
- Sucaya, A., 2009, "*Application and Validation The Land Administration Domain Model in Real Life Situation (A Case Study in Indonesia)*", Thesis, International Institute for Geo-information Science and Earth Observation, ITC, Enschede, The Netherlands.
- Thompson, R., Oosterom, P.V., Karki, S., dan Cowie, B., 2015, "*A Taxonomy of Spatial Units in a Mixed 2D and 3D Cadastral Database*", Journal on FIG Working Week 2015, Sofia, Bulgaria.
- Undang-Undang Republik Indoenasi Nomor 20 Tahun 2011 Tentang Rumah Susun.
- Vandysheva, N., Ivanov, A., Pakhomov, S., Spiering, B., Stoter, J., Zlatanova, S., dan Oosterom, P.V., 2011, "*Design of 3D Cadastre Model and Development of the Prototype in the Russian Federation*", Journal on 2nd International Workshop on 3D Cadastres.
- Vucic, N., Roic, M., dan Markovinovic, D., 2014, "*Towards 3D and 4D Cadastre in Croatia*", Journal on 4th International Workshop 3D Cadastres.
- Waljiyanto, 2003, "*Sistem Basisdata: Analisis dan Pemodelan*", Penerbit Graha Ilmu, Yogyakarta.
- Yeung, A., dan Hall, G. B., 2007, "*Spatial Database Systems Design : Implementation and Project Management*", Springer, Nedherlands.
- Zulkifli, N.A., Rahman, A.A., dan Oosterom, P.V., 2014, "*3D Strata Objects Registration for Malaysia within the LADM Framework*", Journal on 4th International Workshop 3D Cadastres.
- Zulkifli, N.A., Rahman, A.A., Hassan, M.I., dan Choon, T.L., 2015, "*Conceptual Modelling of 3D Cadastre and LADM*", Journal on The World Cadastre Summit, Congress & Exhibition, Istanbul, Turkey.

Zulkifli, N.A., Rahman, A.A., Oosterom, P.V., Choon, T.L., Jamil, H., Hua, T.C., Seng, L.K., dan Lim, C.K., 2015, “*The Importance of Malaysian Land Administration Domain Model*”, *Journal of Land Use Policy*, 49 (2015) 649-659.