

DAFTAR PUSTAKA

- Aditya, T., 2007, The National Atlas as a Metaphor for Improved Use of a National Geospatial Data Infrastructure, Ph.D., ITC-Universiteit Uthrecht, Enschede, The Netherlands.
- Aditya, T., 2008, A Usable Local Geospatial Data Infrastructure for Improved Public Participatory and Collaborative Efforts in Enhance Community Preparedness and Mitigation, International Conference on Tsunami Warning (ICTW) Bali, Indonesia, 12-14 November 2008.
- Aditya, T., Indrajit, A., Wijanarko, A. B., Santosa, P. B. dan Putra, T. Y., 2012, Migrasi Metadata Spasial Nasional dari SNI 7335:2008 ke Metadata Nasional Berbasis ISO 19115, The 1st Conference on Geospatial Information Science and Engineering, Yogyakarta, 20-22 November 2012.
- Ahonen-Rainio, P., 2005, Visualization of Geospatial Metadata for Selecting Geographic Datasets, Unpublished Dissertation, PhD, Helsinki University of Technology, Espoo, Finland.
- Anonim, 2011a, About QGIS, www.qgis.org, diakses: 5-05-2012.
- Anonim, 2011b, Undang-Undang Nomor 4 Tahun 2011 tentang Informasi Geospasial, Jakarta.
- Anonim, 2014, Peraturan Presiden Republik Indonesia No. 27 Tahun 2014 tentang Jaringan Informasi Geospasial Nasional, Jakarta.
- Aziz, T. L., 1997, Infrastruktur Sistem Informasi Pertanahan, *Majalah Survei dan Pemetaan*, XII (1): 46-51.
- Batcheller, J. K., Gittings, B. M. dan Dunfey, R. I., 2009, A Method for Automating Geospatial Dataset Metadata, *Future Internet*, 1: 28-46.
- Bennet, R., 2007, Property Rights, Restrictions and Responsibilities : Their Nature, Design and Management, The University of Melbourne, Melbourne.
- BIG, 2013, Keputusan Kepala Badan Informasi Geospasial Nomor 30 Tahun 2013, Badan Informasi Geospasial.
- Bishr, Y., 1997, Semantic Aspect of Interoperable GIS, Ph.D, Wageningen Agricultural University, Netherlands.
- Bishr, Y., 1998, Overcoming the Semantic and Other Barriers to GIS Interoperability, *International Journal of Geographical Information Science*, vol. 12, 299-314.
- Borzovs, J., Ilzina, I., Skujina, V. dan Vasiljevs, A., 2006, Terminology Standard in the Aspect of Harmonization for International Term Database Vilnius, diakses: 3 Agustus 2013.
- BPN, 1998, Petunjuk Teknis Peraturan Menteri Negara Agraria/Kepala Badan Pertanahan Nasional Nomor 3 Tahun 1997 Badan Pertanahan Nasional, Indonesia.

- Brodeur, J., 2005, Interoperability of Geographic Information: A Communication Process-Based Prototype, *Systemic, Cybernetics and Informatics*, 3 No.2: 46-54.
- Brodeur, J. dan Bedard, Y., 2003, Revisting The Concept of Geospatial Data Interoperability within The Scope of Human Communication Processes, *Transaction in GIS*, 7 (2): 243-265.
- BSN, 2012, SNI ISO 19115:2012 Informasi Geografis Metadata, Badan Standardisasi Nasional, Jakarta.
- BSN, 2014, Badan Standardisasi Nasional: SNI ISO: 19115: 2012, http://sisni.bsn.go.id/index.php/?sni_main/sniadop/index/1/, diakses: 18 Januari 2014.
- Buckley, D. J., 1997, The GIS Primer : An Introduction of Geographic Information Systems, http://bgis.sanbi.org/gis-primer/page_16.htm, diakses: 9 Maret, 2015.
- Budic, Z. N. dan Pinto, J. K., 1999, Interorganizational GIS: Issues and Prospects, *The Annals of Regional Science*, 33: 183-195.
- Cake, D., 2008, Training material : "Geographic DBMS" Vilinius.
- Callejo, M. M., Wachowicz, M. dan Bernabé-Poveda, M., 2009, Automatic Metadata Creation for Supporting Interoperability Levels of Spatial Data Infrastructures, *GSDI 11 World Conference : Spatial Data Infrastructure Convergence : Building SDI Bridges to Address Global Challenges*, Rotterdam, The Netherlands, June 15-19, 2009.
- Carrion, D., Maffei, A. dan Migliaccio, F., 2009, A Database Oriented Approach to GIS Designing, 1: 75-84.
- Cerba, O. dan Charvat, K., 2012, Ontology as Knowledge Base for Spatial Data Harmonization, *INSPIRE*, http://inspire.ec.europa.eu/events/conferences/inspire_2012/presentations/32.pdf, 24 Juli 2012.
- Chen, D., Doumeingts, G. dan Vernadat, F., 2008, Architectures for Enterprise Integration and Interoperability: Past, Present and Future, *Computers in Industry* 59: 647-659.
- Chen, Y., Gong, J., Jia, W. dan Chen, Q. Z., 2004, XML-Based Spatial Data Interoperability on the Internet, *ISPRS XXXV Congress*, Istanbul, Turkey, July 12-23, 2004.
- Dale, P. F. dan McLaughlin, J. D., 1988, *Land Information Management : An Introduction with Special Problems in Third World Countries*, Oxford University Press, New York.
- Deoliveira, J., 2008, Geoserver : Uniting the "GeoWeb" and Spatial Data Infrastructures, *GSDI-10*, February 1, 2012.
- Devillers, R., Bédard, Y. dan Jeansoulin, R., 2005, Multidimensional Management of Gespasial Data Quality Information for its Dynamic Use Within GIS, *Photogrametric Engineering & Remote Sensing*, 71 (2): 205-215.

- Devillers, R., Bédard, Y., Jeansoulin, R. dan Moulin, B., 2007, Towards Spatial Data Quality Information Analysis Tools for Experts Assessing the Fitness for Use of Spatial Data, *International Journal of Geographical Information Science*, 21 (3): 261-282.
- Devillers, R. dan Jeansoulin, R., 2006, *Fundamental of Spatial Data Quality*, ISTE Great Britain and the United States.
- deVries, M., 2005, Recycling Geospatial Information in Emergency Management Situation: OGC Standards Play an Important Role, but more Work is Needed, <http://www.directionsmag.com/articles/recycling-geospatial-information-in-emergency-situations-ogc-standards-play/123289>, diakses: 7 Februari 2012.
- Diyono dan Subaryono, 2012, Kebutuhan akan Penyusunan Infrastruktur Informasi Pertanahan dan Tantangannya di Kabupaten Sleman, *Annual Engineering Seminar 2012: "Towards Sustainable Engineering"*, Yogyakarta, 16 Februari 2012.
- Diyono dan Subaryono, 2013, Membangun Interoperabilitas Data Spasial untuk Pemenuhan Kebutuhan Pengendalian Pertanahan di Kabupaten Sleman, *Annual Engineering Seminar 2013: "Towards Sustainable Engineering"*, Yogyakarta, 13 Februari 2013.
- Diyono, Subaryono, Djurdjani dan Aditya, T., 2014, Metadata untuk Assesmen Interoperabilitas pada Penyelenggaraan Infrastruktur Informasi Pertanahan, In Sutanta, H. (Ed.), *Menuju Pengelolaan Informasi Secara Spasial Jurusan Teknik Geodesi FT UGM*, Yogyakarta, 20 September 2014.
- Donald M. Grant, 1999, *Spatial Data Infrastructure : The Vision for Future and the Role of Government in Uinderpining Future Land Administration Systems*, *International Conference on Land Tenure and Cadastral Infrastructure for Sustainable Development*, Melbourne, 24-27 October 1999.
- Elokla, N., Morita, Y. dan Hirai, Y., 2007, Usability Assessment Methodologies Throughout the Universal Design Process, *An International Conference on Inclusive Design*, London, April 1-4, 2007.
- Enemark, S., 2001, *Land Administration Infrastructures For Sustainable Development*, *International Conference on Spatial Information for Sustainable Development*, Nairobi, Kenya, October 2-5, 2001.
- Enemark, S., 2004, *Building Land Information Policies*, UN, FIG, PC IDEA *Inter-regional Special Forum on The Building of Land Information Policies in The Americas*, Aguascalientes, Mexico, October 26-27, 2004.
- Enemark, S., 2005c, *ICT Enebled Land Adminsistration Systems for Sustainable Development - The Denish Way*, *Expert Group Meeting on Incorporating Sustainable Development Objectives into ICT Enebled Land Adminsistration Systems Melbourne, Australia*, November 9-11, 2005.

- Enemark, S., 2007, Integrated Land Use Management for Sustainable Development : Spatial Information Management Toward Legalizing Informal Urban Development, FIG Commission 3 Workshop, Athens, Greece, March 28-31, 2007.
- Enemark, S., 2009, Managing Right, Restrictions and Responsibilities in Land, GSDI 11 World Conference : Spatial Data Infrastructure Convergence : Building SDI Bridges to Address Global Challenges, Rotterdam, The Netherlands, June 15-19, 2009.
- Enemark, S., 2010, From Cadastre to Land Governance : The Role of Land Professionals and FIG, Annual World Bank Conference on Land Policy and Administration, Washington DC., April 26-27, 2010.
- Enemark, S. dan Parker, J. R., 2005a, The Development of Land Information Policies in Americas, From Pharaohs to Geoinformatics, FIG Working Week 2005 and GSDI 8, Cairo, Egypt, April 16-21, 2005.
- Enemark, S. dan Sevatdal, H., 1999, Cadastral, Land Information System and Planning is Decentralisation a Significant key to Sustainable Development, UN-FIG Conference on Land Tenure and Cadastral Infrastructures for Sustainable Development, Melbourne, Australia, October 25-27, 1999.
- Enemark, S., Williamson, I. dan Wallace, J., 2005b, Building Modern Land Administration System in Developed Economies, Spatial Science, Vol. 50: 51-68.
- ESCAP, 1998, GIS Standard and Standardization : Handbook, United Nations, New York.
- Espada, G. P., 2010, Existing Open Source Tools and Possibilities for Cadastre Systems, FIG Congress, Sydney, Australia, April 11-16, 2010.
- FGDC, 2007, Serving Your Data Via WFS, Federal Geographic Data Committee, http://portal.ogcii.org/files/?artifact_id=172, 30 Januari 2014.
- Fichtinger, A., Rix, J., Schaffler, U., Michi, I., Gonne, M. dan Reitz, T., 2011, Data Harmonization Put in Practice by HUMBOLDT Project, International Journal of Spatial Data Infrastructures Research, Vol. 6: 234-260.
- FIG, 1999, Technical Papers of the International Conference on Land Tenure and Cadastral Infrastructures for Sustainable Development, International Conference on Land Tenure and Cadastral Infrastructure for Sustainable Development, Melbourne, Australia, October 24-27, 1999.
- Gedrange, C., Neubert, M. dan Rohnert, S., 2011, Cross-Border Harmonisation of Spatial Base Data Between Germany and Czech Republic, International Journal of Spatial Data Infrastructures Research, Vol. 6.
- Ghaemi, A. A., Samadzadegan, F., Rajabifard, A. dan Yadegari, M., 2010, Implementing a Municipal SDI with Service Oriented Architecture, GSDI 12 World Conference : Realising Spatially Enabled Societies, Singapore, October 19 - 22, 2010.

- Goot, R. dan McLaughlin, J., 2000, *Geospatial Data Infrastructure : Concept, Cases and Good Practice*, Oxford University Press, New York.
- Govorov, M., 2008, *Standard, Specifications and Metadata For Geographic Information (GII-03)*, Vilinius.
- Groot, R., 1997, *Spatial Data Infrastructure (SDI) for Sustainable Land Management*, ITC Journal, 2(4): 287-294.
- Guting, R. H., 1994, *An Introduction to Spatial Database System, Invented Contribution to a Special Issue on Spatial Database System of the VLDB, Vol. 3.*
- Hadzilakos, T., Halaris, G., Kavouras, M., Kokla, M., Panopoulos, G., Paraschakis, I., Sellis, T., Tsoulos, L. dan Zervakis, M., 2000, *Interoperability and The Definition of an National Standard for Geospatial Data*, International Journal of Applied Earth Observations and Geoinformation (JAG), 2 (2): 120-128.
- Hakim, D. M. dan Sumarno, 2007, *Membangun Infrastruktur Data Spasial, Natural Disaster and Environmental Management: The 2nd Indonesian Geospatial Technology Exhibition, Jakarta, 30-31 Agustus 2007.*
- Hamzah, A. H., Shariff, A. R. M., Mahmud, A. R., Yusof, N. M. Z. N. dan Ali, H. M., 2010, *Data Sharing Issues in SDI Implementation at National Land Administration for Country Multi Government, GSDI 12 World Conference : Realising Spatially Enabled Societies, Singapore, October 19-22, 2010.*
- Harry N. Boone, J. dan Boone, D. A., 2012, *Analyzing Likert Data*, Journal of Extension, Volume 50, Number 2 (Article Number 2TOT2).
- Harvey, F., Iwaniak, A., Coetzee, S. dan Cooper, A. K., 2012, *SDI Past, Present and Future: A Review and Status Assessment*, Global Geospatial Conference 2012 : Spatially Enabling Government, Industry and Citizens, Québec City, Canada, May 14-17, 2012.
- Henriksson, R., Kauppinen, T. dan Hyvonen, E., 2008, *Core Geographical Concept: Case Finnish Geo-Ontology*, www.seco.tkk.fi/publications/2008/henriksson-kauppinen-hyvonen-suo-2008.pdf, Helsinki University of Technology, diakses: 12 Maret 2014.
- Hertzum, M. dan Jacobson, N. E., 2003, *The Evaluator Effect: A Chilling Fact About Usability Evaluation Methods*, International Journal of Human Computer Interaction, 15 (1): 183-204.
- Heydari, N., Mansourian, A., Taleai, M. dan Fallahi, G. R., 2009, *Ontology-Based GIS Web Service for Increasing Semantic Interoperability among Organizations Involving Drilling in City of Taheran*, GSDI 11 World Conference : Spatial Data Infrastructure Convergence : Building SDI Bridges to Address Global Challenges, Rotterdam, The Netherlands., June 15-19, 2009.

- Hwang, W. dan Salvendy, G., 2010, Number of People Required for Usability Evaluation : The 10+/-2 Rule, Communication of The Association for Computing Machinery (ACM), 53 No.5.
- ISO/TC:211, 2009, Standards Guide : ISO/TC 211 Geographic Information/ Geomatics, http://www.isotc211.org/Outreach/ISO_TC_211_Standards_Guide.pdf, diakses: 4 Juni 2013, 2013.
- ISO:19115, 2003, Geographic Information : Metadata, International Organization for Standardization, Switzerland.
- ISO:19131, 2007, Geographic Information - Data Product Specifications, International Organization for Standardization, Switzerland.
- ISO:19136, 2007, Geographic Information – Geography Markup Language, International Organization for Standardization, Switzerland.
- ISO:19142, 2010, Geographic Information : Web Feature Service, International Organization for Standardization, Switzerland.
- Jeng, J., 2005, Usability Assessment of Academic Digital Libraries : Effectiveness, Efficiency, Satisfaction, and Learnability, Libri. International Journal of Libraries and Information Services, 55: 96-121.
- Jonsson, S., 2008, Integrated Land Information System and Development of NSDI, Integrated Generations FIG Working Week, Stockholm, June 14-19, 2008.
- Karimi, H. A., Akinci, B., Boukamp, F. dan Peachavanish, R., 2003, Semantic Interoperability in Infrastructure System, Toward a Vision for Information Tecnology in Civil Engineering.
- Karsidi, A., Mustafa, A. J. dan Dewi, R. S., 2011, Kebijakan terkait Penyediaan Informasi Geospasial Dasar dan Akses Informasi Geospasial di Indonesia, Seminar Nasional dan Forum Ilmiah Tahunan 2011, Semarang, 24 November 2014.
- Kresse, W., 2004, Standardization of Geographic Information ISPRS Congress XXXV, Istanbul, Turkey, July 12-23, 2004.
- Kresse, W., Danko, D. M. dan Fadaie, K., 2012, Standardization. In Kresse, W., dan Danko, D. M. (Eds.), Springer Handbook of Geographic Information, Springer Berlin Heidelberg, http://link.springer.com/chapter/10.1007/978-3-540-72680-7_13, diakses: 4 Maret 2015.
- Lake, R., Burggraf, D. S., Trninic, M. dan Rae, L., 2004, Geography Mark-Up Language (GML), John Wiley & Sons, Ltd., The Atrium , Southern Gate, Chichester West Sussex PO198SQ, England.
- Laurini, R. dan Thomson, D., 1992, Fundamental of Spatial Information System (Fourth Printing, 1995 ed.), Academic Press LIMITED, London.
- Longhorn, R. A., 2005, Geospatial Standards, Interoperability, Metadata Semantics and Spatial Data Infrastructure, NIEES Workshop on Activating Metadata, July 6-7, 2005.

- Masser, I., 2005, The Future of Spatial Data Infrastructures, ISPRS Workshop on Service and Application of Spatial Data Infrastructure, Hangzhou, China, October 14-16, 2005.
- McDougall, K., 2006, A Local-State Government Spatial Data Sharing Partnership Model to Facilitate SDI Development, PhD, University of Melbourne, Melbourne.
- Monica, P., Laura, P., Flavio, M., Monica, T. dan Claudio, M., 2009, Experiences in the Creation and Updating of INSPIRE Compliant Metadata Catalogue, GSDI 11 World Conference : Spatial Data Infrastructure Convergence : Building SDI Bridges to Address Global Challenges, Rotterdam, The Netherlands., June 15-19, 2009.
- Muhammadi, H., 2008, The Integration of Multi Source Spatial Datasets in the Context of SDI Initiatives, PhD, University of Melbourne, Melbourne.
- Muhammadi, H., Rajabifard, A. dan Williamson, I., 2007, Multi-Source Spatial Data Integration within the Context of SDI Initiatives, International Journal of Spatial Data Infrastructures Research, Article under Review, submitted 2007-12-03.
- Muhammadi, H., Rajabifard, A. dan Williamson, I., 2010, Development of an Interoperable Tool to Facilitate Spatial Data Integration in the Context of SDI, International Journal of Geographical Information Science, Vol. 24: 487-505.
- Mukupa, W., 2011, Land Administration to Support Sustainable Development, FIG Working Week Marrakech, Morocco, May 18-22, 2011.
- Najar, C. R., 2006, A Model-Driven Approach to Management of Integrated Metadata-Spatial Data : in Context of Spatial Data Infrastructure, Unpublished Disertasi, PhD, Swiss Federal Institute of Technology, Zurich.
- Najar, C. R. dan Giger, C., 2006, Spatial Data and Metadata Integration for SDI Interoperability, International Journal of Spatial Data Infrastructures Research.
- Nativi, S. dan Domenico, B., 2009, Enabling Interoperability for Digital Earth : Earth Science Coverage Access Services, International Journal of Digital Earth, 2 (Supplement 1): 79-104.
- Nebert, D., 2004, Interoperability and the National Spatial Data Infrastructure (NSDI), Federal Geographic Data Committee Secretariat.
- OGC, 2003, Data Models and Interoperability: An Open GIS Consortium (OGC) White Paper, OpenGIS, OGC, and OGC User are registered trademarks and service marks or trademarks and service marks of Open GIS Consortium, Inc. Copyright 2003 by the Open GIS Consortium, Inc. ed.
- OGC, 2011, OpenGIS® Implementation Standard for Geographic Information - Simple feature access - Part 1: Common architecture, OGC 06-103r4, Open Geospatial Consortium, Inc.

- Olfat, H., Kalantari, M., Rajabifard, A. dan Williamson, I., 2012, Towards a Foundation for Spatial Metadata Automation, *Journal of Spatial Science*, 57: 65-81.
- Olfat, H., Kalantari, M., Rajabifard, A., Williamson, I., Pettit, C. dan Williams, S., 2010, Exploring The Key Areas of Spatial Metadata Automation Research in Australia, *GSDI 12 World Conference : Realising Spatially Enabled Societies*, Singapore, October 19-22, 2010.
- Oosterom, P. v., Groothedde, A., Lemmen, C., Molen, P. v. d. dan Uitermark, H. T., 2009, Land Administration as a Cornerstone in the Global Spatial Information Infrastructure, *International Journal of Spatial Data Infrastructures Research*, Special Issue GSDI-11.
- Oosterom, P. v., Lemmen, C., Ingvarsson, T., Molen, P. v. d., Ploeger, H., Quak, W., JontienStoter dan Zevenbergen, J., 2006, The Core Cadastral Domain Model, *Computers, Environment and Urban Systems*, 30: 627-660.
- Peng, Z.-R. dan Zhang, C., 2004, The Roles of Geography Markup Language (GML), Scalable Vector Graphics (SVG), and Web Feature Service (WFS) Specification in Development of Internet Geographic Information Systems (GIS), *Journal of Geographical Systems*, 6: 95-116.
- Pratondo, B. J., Alikodra, H. S., B.H, S. dan Kardono, P., 2006, Aplikasi Infrastruktur data Spasial Nasional (IDSN) untuk Pengendalian Kebakaran Hutan dan Lahan, Institut Pertanian Bogor, Bogor.
- Rajabifard, A., 2002, Diffusion of Regional Spatial Data Infrastructures : With Particular Reference to Asia and the Pasific, Unpublished Dissertation, Ph.D The University of Melbourne, Melbourne.
- Rajabifard, A., 2003, Developing Spatial Data Infrastructures: Highlighting Issues and Influencing Factors, 16th United National Regional Carthographic Conference for Asia and Pasific, Okinawa, Japan, July 14-18, 2003.
- Rajabifard, A., 2010, Data Integration and Interoperability of System and Data, 2th Preparatory Meeting of the Proposed UN Commite on Global Geographic Information Management, New York, USA, May 10-11, 2010.
- Rajabifard, A. dan Binns, A., 2005, SDI Requirement of Land Administration, Expert Group Meeting on Incorporating Sustainable Development Objectives into ICT Enbled Land Administration System, Australia, November 9-11, 2005.
- Rajabifard, A., Feeney, M.-E. dan Williamson, I. P., 2002, Directions for the Future of SDI Development, *International Journal of Aplied Earth Observations and Geoinformation*, 4: 11-22.
- Rajabifard, A., Kalantari, M. dan Binns, A., 2009, SDI and Metadata Entry and Updating Tools, *Spatial Data Infrastructure Convergence. Research, Emerging Trends, and Critical Assessment*, Rotterdam, The Netherlands, June 15-19, 2009.

- Roswell, C., 2012, Modeling of Geographic Information. In Kresse, W., dan Danko, D. M. (Eds.), Springer Berlin Heidelberg, http://download.springer.com/static/pdf/906/bok%253A978-3-540-72680-7.pdf?auth66=1425606484_695588d792a1f3c4fbae11e7cbec70f3&ext=.pdf, diakses: 5 Maret 2015.
- Rubin, J. dan Chisnell, D., 2008, Handbook of Usability Testing, Second Edition : How to Plan, Design, and Conduct Effective Test, Wiley Publishing, Inc., Indianapolis, Indiana.
- Rusmawar, W., Soendjojo, H. dan Sumarto, I., 2012, Kadaster: Masa Lalu dan Masa Mendatang di Indonesia, Penerbit ITB, Bandung.
- Santoso, B., 2005, Pengembangan Interoperabilitas Basisdata PBB dan BPN, Unpublished Tesis S2, Universitas Gadjah Mada, Yogyakarta.
- Sarwono, J., 2006, Metode Penelitian Kuantitatif dan Kualitatif (Pertama ed.), Graha Ilmu, Yogyakarta.
- Schwering, A., 2008, Approaches to Semantic Similarity Measurement for Geo-Spatial Data : A Survey, Transaction in GIS, 12 (1): 5-29.
- Shariff, A. R. M., Hamzah, A. H., Mahmud, A. R., Yusof, N. M. Z. N. dan Ali, H. M., 2011, Spatial Data Infrastructure for Malaysian Land Administration, International Journal of Spatial Data Infrastructure Research, 6: 389-409.
- Sheth, A. P., 1999, Changing Focus on Interoperability in Information Systems: From System, Syntax, Structure to Semantics, Interoperating Geographic Information Systems Vol. 495: 5-29, The Springer International Series in Engineering and Computer Science.
- Silalahi, S. B., Hadi, S. dan Lumempouw, R. J., 2002, Pertanahan dan Perpajakan Tanah di Propinsi Jakarta, FIT ISI, Yogyakarta, 2-3 Oktober 2002.
- Steiniger, S. dan Hunter, A. J. S., 2010, Free and Open Source GIS Software for Building a Spatial Data Infrastructure, Department of Geomatics Engineering, University of Calgary, Canada, http://nche.dl.sourceforge.net/project/jumppilot/w_other_freegis_documents/articles/sstein_hunter_fo_sgid4sdi_v10_final.pdf, di akses: 30 May 2011.
- Steiniger, S. dan Hunter, A. J. S., 2013, The 2012 Free and Open Source GIS Software Map - A Guide to Facilitate Research, Development and Adoption, Computers, Environment and Urban Systems, 39: 136-150.
- Stuedler, D., Rajabifard, A. dan Williamson, I. P., 2004, Evaluation of Land Administration systems, Land Use Policy, 21: 371-380.
- Stoimonev, L., Stanimirovic, A. dan Djordjevic-Kajan, S., 2005 Development of GIS Interoperability Infrastructure in Local Community Environment, FIG Working Week and GSDI-8, Cairo, Egypt, April 16-21, 2005.
- Stoter, J. dan Oosterom, P. V., 2006, 3D Cadastre in an International Context: Legal, Organizational, and Technological Aspect, CRC Taylor & Francis Group, New York.

- Sugiyono, 2014, *Metode Penelitian Kuantitatif, Kualitatif dan RD*, Alfabeta, Bandung.
- Taussi, M., 2007, *Automatic Production of Metadata out of Geographic Datasets*, Master Thesis, Helsinki University of Technology, Espoo.
- Ting, L., 2002, *Principles For An Integrated Land Administration System to Support Sustainable Development*, Department of Geomatics The University of Melbourne, Melbourne.
- Tuladhar, A. M., Radwan, M., Kader, F. A. dan El-Ruby, S., 2005, *Federated Data Model to Improve Accessibility of Distributed Cadastral Database in Land Administration, From Pharos to Geoinformatics*, FIG Working Week and GSDI-8, Cairo, Egypt, April 16-21, 2005.
- UNECE, 1996, *Land Administration Guidelines : With Special Reference to Countries in Transition*, United Nations Publication, New York and Geneva.
- Vaccari, L., Shvaiko, P. dan Marchese, M., 2009, *A Geo-Service Semantic Integration in Spatial Data Infrastructure*, International Journal of Spatial Data Infrastructures Research, Vol.4: 24-51.
- Vaez, S., Rajabifard, A., Binns, A. dan Williamson, I., 2007, *Developing a Seamless SDI Model Across the Land-Sea Interface*, CoastGIS07, 8-10 October 2007, Santander, Spain, October 8-10, 2007.
- vanLoenen, B., 2006, *Developing Geographic Information Infrastructure : The Role of Information Policies*, PhD, Delft University of Tecnology, The Netherlands.
- Waljiyanto, 2000, *Basis Data : Analisis dan Pemodelan Data*, J&J Learning, Yogyakarta.
- Wallace, J., Williamson, I. dan Enemark, S., 2005, *Building National Vison for Spatially Enebled Land Administration in Australia*, Expert Group Meeting on Incoporating Sustainable Development Objectives into ICT Enebled Land Administration System, Australia, November 9-11, 2005.
- Wang, F., Shi, Y., Qin, X. dan Zhang, H., 2007b, *Spatial Data Sharing and Interoprability Based on Web Spatial Data Service and GML*, Workshop on Updating Geo-spatial Databases with Imagery & The 5th ISPRS Workshop on DMGISs, Urumchi, China, August 28-29, 2007.
- Wang, H., Hamilton, A., Counsell, J. dan Tah, J., 2007a, *A Web-Based Framework For Urban Data Sharing and Dynamic Integration*, Architecture, City, and Environment (ACE) Vol.2.
- Warnest, M., Rajabifard, A. dan Williamson, I., 2005, *Collaborative Aproach to Building National SDI in Federated State Systems : Case Study of Australia*, FIG Working Week and GSDI-8, Cairo, Egypt, April 16-21, 2005.
- Widodo, P. P. dan Heriawati, 2011, *Menggunakan UML*, Informatika, Bandung.

- Williamson, I., 2002, Land Administration and Spatial Data Infrastructure - Trend and Developments, FIG XXII International Congress, Wasington D.C. USA, April 19-26, 2002.
- Williamson, I., Enemark, S., Wallace, J. dan Rajabifard, A., 2008a, Understanding Land Administration Systems International Seminar on Land Administration Trends and Issues in Asia and The Pacific Region Kuala Lumpur, Malaysia August 19-20, 2008.
- Williamson, I., Enemark, S., Wallace, J. dan Rajabifard, A., 2010, Land Administration for Sustainable Development, Sydney, Australia.
- Williamson, I., Rajabifard, A. dan Feeney, M. E. F., 2003, Developing Spatial Data Infrastructures : From Concept to Reality, CRC Press, Boca Rato, London, New York, Washington, D.C.
- Winters, L. S., Gorman, M. M. dan Tolk, A., 2006, Next Generation Data Interoperability: It's all About the Metadata, Fall Simulation Interoperability Workshop, Orlando, FL, September 2006.
- Wong, D. W. S. dan Wu, C. V., 1996, Metadata and GIS for Decision Support, 29th Annual Hawaii International Conference on System Sciences, Hawaii,
- Ye, S., XueZhi, F., Yuan, S. dan RengZong, R., 2008, GML - An Open Standard Geospatial Data Format, ISPRS Congress Beijing 2008, Beijing,
- Yeung, A. K. W. dan Hall, G. B., 2007, Spatial Database Systems : Design, Implementation and Project Management, Springer, Dordrecht, The Netherlands.
- Yi, S., Li, Q. dan Cheng, J., 1999, An Interoperability GIS Model Based on the Spatial Information Infrastructure Geoinformatic and Socioinformatics, Ann Abror, Michigan, June 19-21, 1999.
- Zhao, Q., Huang, Q., Guo, J. dan Wen, R., 2008, A Model of Spatial Data Interoperability on Oracle Spatial, Geoinformatics 2008 and Joint Conference on GIS and Built Environment : Advanced Spatial Data Models and Analyses.