

## DAFTAR PUSTAKA

- Abdillah, W., & Hartono, J. (2015). *Partial Least Squares - Alternatif Structural Equation Modeling (SEM) dalam penelitian Bisnis*. Yogyakarta: ANDI.
- Ajzen, I. (1991, Desember). The Theory of Planned Behavior. *Organizational Behavior and Human Decision Processes*, 50(2), 179–211.  
doi:10.1016/0749-5978(91)90020-T
- Aladalah, M., Cheung, Y., & Lee, V. (2015). Enabling Citizen Participation in Gov 2.0: An Empowerment. *Electronic Journal of e-Government*, 13(2), 77-93. Dipetik Februari 12, 2017, dari  
[www.ejeg.com/issue/download.html?idArticle=409](http://www.ejeg.com/issue/download.html?idArticle=409)
- Alawadhi, S., Aldama-Nalda, A., Chourabi, H., Gil-Garcia, J. R., Leung, S., Mellouli, S., . . . Walker, S. (2012). Building understanding of smart city initiatives. *11th IFIP WG 8.5 International Conference on Electronic Government*, 7443, 40-53. doi:10.1007/978-3-642-33489-4\_4
- Albino, V., Berardi, U., & Dangelico, R. M. (2015, Februari). Smart Cities: Definitions, Dimensions, Performance, and Initiatives. *Journal of Urban Technology*, 22(1), 3–21. doi:0.1080/10630732.2014.942092
- Al-Gahtani, S. S., Hubona, G., & Wang, J. (2007, Desember). Information Technology (IT) in Saudi Arabia: Culture and the Acceptance and Use of IT. *Information &*, 44(8), 681-691. doi:10.1016/j.im.2007.09.002
- Alkhunaizan, A. M., & Love, S. (2012). What drives mobile commerce? An empirical evaluation of the Revised UTAUT Model. *International Journal of Management and Marketing Academy*, 2(1), 82-99. Dipetik Februari 13, 2017, dari <http://marcomacademy.co.uk/ijmma/What-drives-mobile-commerce-An-empirical-evaluation-of-the-revised-UTAUT-model.pdf>
- Almazán, R. S. (2011). The Two Door Perspective: An Assessment Framework for Open Government. *JeDEM*, 3(2), 66-181. Dipetik Februari 12, 2017, dari <http://www.jedem.org/index.php/jedem/article/view/67>

- Ardisasmita, A. (2015, Agustus 3). *Langkah Bandung dalam Mengimplementasikan Smart City*. Dipetik November 28, 2016, dari Techinasia: <https://id.techinasia.com/bandung-smart-city>
- Bakıcı, T., Almirall, E., & War, J. (2013, Juni). A Smart City Initiative: the Case of Barcelona. *Journal of the Knowledge Economy*, 4(2), 135–148. doi:10.1007/s13132-012-0084-9
- Bappenas, K. P. (2015, Oktober 15). *Pengembangan Kota Cerdas di Indonesia*. (K. P. Direktur Perkotaan dan Perdesaan, Pemain) Konferensi e-Indonesia Initiative (eII) dan Smart Indonesia Initiatives (SII) Forum ke-1, Bandung, Jawa Barat, Indoensia. Dipetik Februari 1, 2017, dari [ftp://ftp.itb.ac.id/pub/ISO-IMAGES/linux/eii2015itb/151016\\_Bahan\\_EII\\_ITB\\_Smart\\_City\\_v3\[3\].pdf](ftp://ftp.itb.ac.id/pub/ISO-IMAGES/linux/eii2015itb/151016_Bahan_EII_ITB_Smart_City_v3[3].pdf)
- Barrionuevo, J. M., Berrone, P., & Ricart, J. E. (2012). Opportunities For Urban Development. Smart Cities, Sustainable Progress. *IEEE Insight, Third Quarter*(14), 50-57. Dipetik Januari 30, 2017, dari [http://www.iese.edu/en/files/Smart%20cities%20sustainable%20progress\\_tcm4-87325.pdf](http://www.iese.edu/en/files/Smart%20cities%20sustainable%20progress_tcm4-87325.pdf)
- Brown, S. A., & Venkatesh, V. (2005, September). Model of Adoption of Technology in the Household: A Baseline Model Test and Extension Incorporating Household Life Cycle. *MIS Quarterly: Management Information Systems*, 29(3), 399-426. Dipetik Februari 12, 2017, dari <https://arizona.pure.elsevier.com/en/publications/model-of-adoption-of-technology-in-households-a-baseline-model-te>
- Caragliu, A., Bo, C. D., & Nijkamp, P. (2011, Agustus 10). Smart Cities in Europe. *Journal of Urban Technology*, 18(2), 65-82. doi:10.1080/10630732.2011.601117
- Chourabi, H., Gil-Garcia, J. R., Pardo, T. A., Nam, T., Mellouli, S., Scholl, J. H., . . . Nahon, K. (2012). Understanding Smart Cities: An Integrative Framework. *45th Hawaii International Conference on System Sciences*, 2289-2297. doi:DOI 10.1109/HICSS.2012.615

- Dachlan, U. (2014). *Panduan Lengkap Structural Equation Modeling Tingkat Dasar*. Lentera Ilmu.
- Davis, F. D., Bagozzi, R. P., & Warshaw, P. R. (1989, Agustus). User Acceptance of Computer Technology: A Comparison Of Two Theoretical Models. *Management Science*, 35 No. 8, 982-1003. doi:0025-1909/89/3508/092\$01.25
- Dawes, S. S., Cresswell, A. M., & Pardo, T. A. (2009, Mei-Juni). From “need to know” to “need to share”: Tangled problems, information boundaries, and the building of public sector knowledge networks. *Public Administration Review*, 69(3), 392-402. Dipetik Februari 12, 2017, dari [http://ctg.albany.edu/publications/journals/par\\_knowledgenetworks\\_may09/par\\_knowledgenetworks\\_may09.pdf](http://ctg.albany.edu/publications/journals/par_knowledgenetworks_may09/par_knowledgenetworks_may09.pdf)
- Departemen for Business Innovation & Skills. (2013, Oktober). Smart Cities: Background Paper. Dipetik Januari 30, 2017, dari [https://www.gov.uk/government/uploads/system/uploads/attachment\\_data/file/246019/bis-13-1209-smart-cities-background-paper-digital.pdf](https://www.gov.uk/government/uploads/system/uploads/attachment_data/file/246019/bis-13-1209-smart-cities-background-paper-digital.pdf)
- Dirks, S., & Keeling, M. (2009, Juni). A Vision Of Smarter Cities. *IBM Institute for Business Value*. Dipetik Januari 30, 2017, dari [http://www-03.ibm.com/press/attachments/IBV\\_Smarter\\_Cities\\_-\\_Final.pdf](http://www-03.ibm.com/press/attachments/IBV_Smarter_Cities_-_Final.pdf)
- Ella, S., & Utami, I. R. (2016, Desember 2). *MODEL INOVASI SISTEM INFORMASI PENILAIAN (SIP) DI KOTA BANDUNG*. Dipetik Februari 7, 2017, dari BIDANG KANIGARA PKP2A I LAN BANDUNG: <http://litbang.bandung.lan.go.id/index.php?r=post/read&id=125>
- Foon, Y. S., & Fah, B. C. (2011, April). Internet Banking Adoption in Kuala Lumpur: An Application of UTAUT Model. *International Journal of Business and Management*, 6(4), 161-167. doi:<http://dx.doi.org/10.5539/ijbm.v6n4p161>
- GamatechnoBlog. (2015, Agustus 27). *Smart Government Tingkatkan Kualitas Pelayanan Publik*. Dipetik Februari 12, 2017, dari GamatechnoBlog, an idea to build a better Indonesia: <https://blog.gamatechno.com/smart-government-tingkatkan-kualitas-pelayanan-publik/>

- Garson, G. D. (2016). *Partial Least Squares: Regression & Structural Equation Models*. Asheboro, North Carolina: Statistical Associates Publishing.
- Gavelin, K., Burall, S., & Wilson, R. (2009, Juli). Open Government: beyond static measures. *Involve for the OECD*. Dipetik Februari 12, 2017, dari <http://www.oecd.org/gov/46560184.pdf>
- Ghozali, I. (2006). *Aplikasi Analisis Multivariate dengan SPSS*. Semarang: Badan Penerbit Universitas Diponegoro.
- Giffinger, R., & Gudrun, H. (2010). Smart cities ranking: An effective instrument for the positioning of cities? *ACE: Architecture, City and Environment*, 7-25. Diambil kembali dari [http://upcommons.upc.edu/bitstream/handle/2099/8550/ACE\\_12\\_SA\\_10.pdf?sequence=7](http://upcommons.upc.edu/bitstream/handle/2099/8550/ACE_12_SA_10.pdf?sequence=7)
- Giffinger, R., & Haindl, G. (2009). Smart Cities Ranking: An Efecting Instrument for The Positioing Of City? 703-714. Diambil kembali dari [https://upcommons.upc.edu/bitstream/handle/2099/11933/05\\_PROCEEDINGS\\_M5\\_01\\_0014.pdf](https://upcommons.upc.edu/bitstream/handle/2099/11933/05_PROCEEDINGS_M5_01_0014.pdf)
- Giffinger, R., Fertner, C., Meijers, E., & Kramar, H. (2007, Januari). Smart cities - Ranking of European medium sized sized. Dipetik Februari 11, 2017, dari [https://www.researchgate.net/publication/261367640\\_Smart\\_cities\\_-\\_Ranking\\_of\\_European\\_medium-sized\\_cities](https://www.researchgate.net/publication/261367640_Smart_cities_-_Ranking_of_European_medium-sized_cities)
- Hair, J. F., Hult, G. T., Ringle, C. M., & Sarstedt, M. (2014). *A Primer on Partial Least Squares Structural Equation Modeling (PLS-SEM)*. California: SAGE Publications, Inc.
- Hair, Jr., J. F., Black, W. C., Babin, B. J., & Anderson, R. E. (2010). *Multivariate Data Analysis: A Global Perspective*. New Jersey: Pearson Education, Inc.
- Hall, R. E. (2000). The Vision of A Smart City. *Proceedings of the 2nd International Life Extension Technology Workshop*. Paris. Dipetik Februari 10, 2017, dari <https://www.osti.gov/scitech/servlets/purl/773961/>
- Harrison, C., & Donnelly, A. (2013). A Theory of Smart Cities. *Journal of Technology*, 24-37. Diambil kembali dari

<http://journals.iss.org/index.php/proceedings55th/article/viewFile/1703/572>

- Harrison, C., Eckman, B., Hamilton, R., Hartswick, P., Kalagnanam, J., Paraszczak, J., & Williams, P. (2010, September). Foundations for Smarter Cities. *IBM Journal of Research and Development*, 54(4), 1-16.  
doi:10.1147/JRD.2010.2048257
- Harsh, A., & Ichalkaranje, N. (2015). Transforming e-Government to Smart Government: A South Australian Perspective. *Advances in Intelligent Systems and Computing*, 308, 9-16. doi:10.1007/978-81-322-2012-1\_2
- Hassan, I. M., Mahdi, A. A., & Al-Khafaji, N. J. (2014, Desember). Theoretical Study to Highlight The Smart Government Components in 21st Centuries. *International Journal of Computer Science and Mobile Computing*, 3(12), 333-347. Dipetik Februari 12, 2017, dari  
<http://ijcsmc.com/docs/papers/Desember2014/V3I12201499a1.pdf>
- Heriyanto, R. (2016, September 21). *Tingkat Partisipasi Warga Menilai Kinerja Pemerintahan Masih Rendah*. Dipetik Desember 5, 2016, dari Pikiran Rakyat: <http://www.pikiran-rakyat.com/bandung-raya/2016/09/21/tingkat-partisipasi-warga-menilai-kinerja-pemerintahan-masih-rendah-380399>
- IBM. (2011). Smarter Cities Series: A Foundation for Understanding IBM Smarter Cities. *Redguides*. Dipetik Oktober 30, 2016, dari  
<http://www.redbooks.ibm.com/redpapers/pdfs/redp4733.pdf>
- Ibrahim, R., Hilles, S. M., Adam, S. M., & El-Ebiary, Y. (2016, Juli). Methodological Process for Evaluation of E-government Services base on the Federal Republic of Nigerian Citizen's E-government Services usage. *Indian Journal of Science and Technology*, 9(28). doi: 10.17485/ijst/2016/v9i28/87928
- Indrawati. (2015). *Metode Penelitian Manajemen Dan Bisnis Konvergensi Teknologi Komunikasi dan Informasi*. (D. Sumayyah, Penyunt.) Bandung: PT Refika Aditama.
- Indrawati, & Haryoto, K. S. (2015, Agustus 11-15). The Use of Modified Theory Acceptance and Use of Technology 2 To Predict Prospective Users'

- Intention in Adopting TV Streaming. *Proceedings of the 5th International Conference on Computing and Informatics, ICOCI 2015*, 125, 206-215. Dipetik Februari 19, 2017, dari <http://www.icoci.cms.net.my/proceedings/2015/PDF/PID125.pdf>
- Indrawati, & Marhaeni, G. A. (2015). Measurement for Analyzing Instant Messenger Application Adoption Using A Unified Theory of Acceptance and Use of Technology 2. *International Business Management*, 9(4), 391-396. Dipetik Februari 19, 2017, dari <http://docsdrive.com/pdfs/medwelljournals/ibm/2015/391-396.pdf>
- Info Komputer. (2016, September 2). *ISCF 2016: Bandung Hibahkan Aplikasi Smart City Kepada 22 Kota dan Kabupaten*. Dipetik Februari 4, 2017, dari Info Komputer: <https://www.infokomputer.com/2016/09/berita/berita-reguler/iscf-2016-bandung-hibahkan-aplikasi-smart-city-kepada-22-kota-dan-kabupaten/>
- Information System Laboratory. (2015, Juni 29). *What is Government 3.0?* (Department of Communication and Information Systems Engineering University of The Aegean) Dipetik April 11, 2017, dari Information System Laboratory: [http://hraweb.aegean.gr/is-lab/index.php?option=com\\_content&view=article&id=262:what-is-government-30&catid=35:2010-03-26-11-56-09&Itemid=69](http://hraweb.aegean.gr/is-lab/index.php?option=com_content&view=article&id=262:what-is-government-30&catid=35:2010-03-26-11-56-09&Itemid=69)
- Kamil, R. (2015, Januari 16). *Statement by: Mr. Ridwan Kamil, Mayor of Bandung, Indonesia*. Dipetik Februari 3, 2017, dari SUSTAINABLE DEVELOPMENT KNOWLEDGE PLATFORM: <https://sustainabledevelopment.un.org/content/documents/12659kamil.pdf>
- Kehoe, M., Cosgrove, M., Gennaro, S. D., Harrison, C., Harthoorn, W., Hogan, J., . . . Peters, C. (2011, Desember 6). *Smarter Cities Series: A Foundation for Understanding IBM Smarter Cities*. Dipetik November 20, 2016, dari <http://www.redbooks.ibm.com/redpapers/pdfs/redp4733.pdf>
- Kementrian Sekretariat Negara. (2012, Oktober 30). Peraturan Pemerintah No. 96 Tahun 2012 mengenai Pelaksanaan Undang-undang No. 25 Tahun 2009 tentang Pelayanan Publik. Jakarta, Daerah Khusus Ibukota Jakarta,

- Indonesia. Dipetik November 28, 2016, dari  
[http://blog.lapor.go.id/images/dasar\\_hukum/PP\\_96\\_2012.pdf](http://blog.lapor.go.id/images/dasar_hukum/PP_96_2012.pdf)
- Kourtit, K., & Nijkamp, P. (2012). Smart Cities in The Innovation Age. *Innovation: The European Journal of Social Science Research*, 25(2), 93-95. doi:10.1080/13511610.2012.660331
- Kumar, S. (2013, Juni 6). The Moderating Factors of 3G User Acceptance Technology in Shimla (India) Using UTAUT Model. *International Journal of Computer Science & Engineering Technology (IJCSET)*, 4(6). Dipetik Februari 13, 2017, dari  
<https://pdfs.semanticscholar.org/f3bd/910add507fcc988fabda04975995e777a2a4.pdf>
- Latan, H. (2012). *Structural Equation Model Konsep dan Aplikasi Menggunakan Program LISREL 8.80*. Bandung: Alfabeta.
- Lewis, C. C., Fretwell, C. E., Ryan, J., & Parham, J. B. (2013). Faculty Use of Established and Emerging Technologies in Higher Education: A Unified Theory of Acceptance and Use of Technology Perspective. *International Journal of Higher Education*, 2(2), 22-34. doi:10.5430/ijhe.v2n2p22
- Lind, D. A., Maretal, W. G., & Wathen, S. A. (2007). *Teknik-Teknik Statistika dalam Bisnis dan Ekonomi Menggunakan Kelompok Data Global Edisi 13 Buku 1*. Jakarta: Salemba Empat.
- Linders, D. (2012, Oktober). From e-government to we-government: Defining a typology for citizen coproduction in the age of social. *Government Information Quarterly*, 29(4), 446-454.  
doi:<http://dx.doi.org/10.1016/j.giq.2012.06.003>
- Lindskog, H. (2004, Januari). Smart Communities Initiatives. Dipetik Februari 11, 2017, dari  
[https://www.researchgate.net/publication/228371789\\_Smart\\_communities\\_initiatives](https://www.researchgate.net/publication/228371789_Smart_communities_initiatives)
- Lombardia, P., Giordanob, S., Farouhc, H., & Yousef, W. (2012, Juni). Modelling the Smart City Performance. *Innovation - The European Journal of Social Science Research*, 25(2), 137-149. doi:10.1080/13511610.2012.660325

- Marhaeni, G. A. (2014). Analisis Perilaku Penggunaan Aplikasi Pesan Instan dengan Menggunakan Model Unified Theory of Acceptance and Use of Technolog 2 di Kota Bandung.
- Meijer, A. J., Koops, B.-J., Pieterse, W., Overman, S., & Tije, S. t. (2012). Government 2.0: Key Challenges to Its Realization. *Electronic Journal of e-Government Volume 10 Issue 1*, 59-69.
- Mergel, I. (2013, April). Social media adoption and resulting tactics in the US federal government. *Government Information Quarterly*, 30(2), 123–130. doi:<http://dx.doi.org/10.1016/j.giq.2012.12.004>
- Ministry of Public Safety and Security Korea. (2015). *Government 3.0*. Dipetik April 11, 2017, dari Ministry of Public Safety and Security: <http://www.mpss.go.kr/en/gov/gov/>
- Nadapdap, N. Y., Alamanda, D. T., Prabowo, F. S., & Ayuningtyas, H. G. (2016, April). Measuring The Effectiveness Of Government Communication On Bandung Smart City (The Study On @Ridwankamil Twitter Account During The Period Of 16 September 2013 To 31 Juli 2015). *IOSR Journal Of Humanities And Social Science (IOSR-JHSS)*, 21(4), 72-79. Dipetik Februari 19, 2017, dari <http://www.iosrjournals.org/iosr-jhss/papers/Vol.%2021%20Issue4/Version-4/K0214047279.pdf>
- Nam, T., & Pardo, T. A. (2011, Juni 12–15). Conceptualizing Smart City with Dimensions of Technology, People, and Institutions. *The Proceedings of the 12th Annual International Conference on Digital Government Research*, 282-291. Dipetik ebruari 9, 2017, dari [https://inta-ainvn.org/images/cc/Urbanism/background%20documents/dgo\\_2011\\_smart city.pdf](https://inta-ainvn.org/images/cc/Urbanism/background%20documents/dgo_2011_smart_city.pdf)
- Neirotti, P., Marco, A. D., Cagliano, A. C., Mangano, G., & Scorrano, F. (2014). Current trends in Smart City initiatives: Some stylised facts. *Cities*, 38, 25–36. Dipetik Februari 10, 2017, dari <https://future.transport.nsw.gov.au/wp-content/uploads/2016/02/Smart-Trends-in-Smart-City-Initiatives.pdf>



- Odendaal, N. (2003, November). Information and communication technology and local governance: understanding the difference between cities in developed and emerging economies. *Computers, Environment and Urban Systems*, 27(6), 585–607. doi:[http://dx.doi.org/10.1016/S0198-9715\(03\)00016-4](http://dx.doi.org/10.1016/S0198-9715(03)00016-4)
- O'Grady, M., & O'Hare, G. (2012, Maret 30). How Smart Is Your City? *335(6076)*, 1581-1582. doi:10.1126/science.1217637
- Pahnila, S., Siponen, M., & Zheng, X. (2011). Integrating Habit into UTAUT: The Chinese eBay Case. *Pacific Asia Journal of the Association for Information System*, 3(2), 1-30. Dipetik Februari 13, 2017, dari <http://aisel.aisnet.org/cgi/viewcontent.cgi?article=1050&context=pajais>
- Parycek, P., & Sachs, M. (2010, Maret 9). Open Government – Information Flow in Web 2.0. (E. D. SA, Penyunt.) *European Journal of ePractice, Government 2.0 - Hype, Hope, or Reality?*, 57-68. Dipetik Februari 12, 2017
- Pikiran Rakyat. (2016, Agustus 23). *Pikiran Rakyat*. Dipetik Februari 3, 2017, dari Bandung Gelar Smart City Forum 2016 pada September: <http://www.pikiran-rakyat.com/bandung-roya/2016/08/23/bandung-gelar-smart-city-forum-2016-pada-september-377991>
- Pinto, J. K., & Mantel, S. J. (1990, November). The Causes of Project Failure. *IEEE TRANSACTIONS ON ENGINEERING MANAGEMENT*, 37(4), 269-276. doi:10.1109/17.62322
- Ramdhani, D. (2016, September 2). *Ridwan Kamil: Dengan "Smart City"*, 70 *Persen Masalah di Bandung Tuntas*. (C. Damanik, Editor) Dipetik Februari 3, 2017, dari Kompas.com: <http://regional.kompas.com/read/2016/09/02/14122821/ridwan.kamil.dengan.smart.city.70.persen.masalah.di.bandung.tuntas>
- Rizal, H. F. (2014, Juli 7). *Berikan penilaian kinerja kelurahan dan kecamatan di kota Bandung melalui SIP Bandung Juara*. Dipetik November 20, 2016, dari Techinasia: <https://id.techinasia.com/berikan-penilaian-kinerja-kelurahan-dan-kecamatan-di-kota-bandung-melalui-sip-bandung-juara>

- Rogers , P. J., & Lindsey, T. D. (2012, Agustus). Principles of Open Government: Transparency, Participation & Collaboration. *California Research Bureau*. Dipetik Februari 12, 12, dari [https://papers.ssrn.com/sol3/papers.cfm?abstract\\_id=2162082](https://papers.ssrn.com/sol3/papers.cfm?abstract_id=2162082)
- Rubel, T. (2012, Oktober 17). Smart Government: Creating More Effective Information and Services. Dipetik November 20, 2016, dari [https://www.govdelivery.com/pdfs/IDC\\_govt\\_insights\\_Thom\\_Rubel.pdf](https://www.govdelivery.com/pdfs/IDC_govt_insights_Thom_Rubel.pdf)
- Saunders, T., & Baeck, P. (2015). Rethinking Smart City From The Ground Up. *Nesta*. Diambil kembali dari [https://www.nesta.org.uk/sites/default/files/rethinking\\_smart\\_cities\\_from\\_the\\_ground\\_up\\_2015.pdf](https://www.nesta.org.uk/sites/default/files/rethinking_smart_cities_from_the_ground_up_2015.pdf)
- Schaffers, H., Komninos, N., Pallot, M., Trousse, B., Nilsson, M., & Oliveira, A. (2011). Smart Cities and the Future Internet: Towards Cooperation Frameworks for Open Innovation. *J. Domingue et al. (Eds.): Future Internet Assembly, LNCS 6656*, 431–446,. Diambil kembali dari <https://www-sop.inria.fr/teams//axis/pages/bestpaper/FIA2011t.pdf>
- Schuurman, D., Baccarne, B., Marez, L. D., & Mechant, P. (2012, Desember). Smart Ideas for Smart Cities: Investigating Crowdsourcing for Generating and Selecting Ideas for ICT Innovation in a City Context. *Journal of Theoretical and Applied Electronic Commerce Research*, VOL 7(ISSUE 3), 49-62. doi:10.4067/S0718-18762012000300006
- Sekaran, U. (2007). *Research Methods for Business*. Jakarta: Salemba Empat.
- Sekaran, U. (2011). *Research Method for Business*. Jakarta: Salemba empat.
- Sekaran, U., & Bougie, R. (2010). *Research Method for Business: A Skill Building Approach*. Great Britain: Wiley.
- Sugiyono. (2016). *Metode Penelitian: Kuantitatif, Kualitatif, dan R&D*. Bandung: Alabeta.
- Sujarweni, V. W. (2015). *Metodologi Penelitian Bisnis dan Ekonomi*. Yogyakarta: Pustaka Baru Press.
- Taiwo, A. A., & Downe, A. G. (2013, Januari). The theory of user acceptance and use of technology (UTAUT): A meta-analytic review of empirical

- findings. *Journal of Theoretical and Applied Information Technology*, 49(1).
- Utomo, W. (2016, Januari). Strategi Pembiayaan dalam Mendukung Pembangunan Infrastruktur Sebagai Bagian dari Smart City. Indonesia. Dipetik Februari 1, 2017, dari <http://www.csidui.org/file/5.pdf>
- Venkatesh, V., Morris, M. G., Davis, G. B., & Davis, F. D. (2003, September). User Acceptance of Information Technology: Toward a Unified View. *MIS Quarterly*, 27(3), 425-478. Dipetik Februari 6, 2017, dari <https://nwresearch.wikispaces.com/file/view/Venkatesh+User+Acceptance+of+Information+Technology+2003.pdf>
- Venkatesh, V., Sykes, T. A., Morris, M. G., & Ackerman, P. L. (2004). Individual Reactions to New Technologies in the Workplace: The Role of Gender as a Psychological Construct. *Journal of Applied Social Psychology*, 34(3), 445-467. doi:10.1111/j.1559-1816.2004.tb02556.x
- Venkatesh, V., Thong, J. Y., & Xu, X. (2012, Maret). Consumer Acceptance and Use of Information Technology: Extending the Unified Theory of Acceptance and Use of Technology. *MIS Quarterly*, 36(1), 157 – 178. Dipetik Desember 5, 2016, dari <http://cmappublic2.ihmc.us/rid=1P18XSWRF-314ZND-28H8/Venkatesh%20et%20al.%20-%202012%20-%20Consumer%20acceptance%20and%20use%20of%20information%20technol.pdf>
- Verdegem, P., & Verleye, G. (2009, Juli). User-centered E-Government in practice: A comprehensive model for measuring user satisfaction. *Government Information Quarterly*, 26(3), 487–497. doi:<http://dx.doi.org/10.1016/j.giq.2009.03.005>
- Washburn, D., Sindhu, U., Balaouras, S., Dines, R. A., Hayes, N. M., & Nelson, L. E. (2010, Februari 11). Helping CIOs Understand “Smart City” Initiatives Defining The Smart City, Its Drivers, And The Role Of The CIO. *Forrester Research, Inc.* Dipetik Februari 9, 2017, dari [http://www-935.ibm.com/services/us/cio/pdf/forrester\\_help\\_cios\\_smart\\_city.pdf](http://www-935.ibm.com/services/us/cio/pdf/forrester_help_cios_smart_city.pdf)

- Wicaksonoardhee, D. (2015, Agustus 27). *Smart Government Tingkatkan Kualitas Pelayanan Publik*. Dipetik November 20, 2016, dari GamatechnoBlog, An Idea to Bulild A Better Indonesia: <https://blog.gamatechno.com/smart-government-tingkatkan-kualitas-pelayanan-publik/>
- Wijaya, S. W., & Sedana, I. G. (2010). UTAUT Model for Understanding Learning Management System. *Internetworking Indonesia Journal*, 2(2), 27-32. Dipetik Desember 5, 2016, dari [http://www.internetworkingindonesia.org/Issues/Vol2-No2-Fall2010/ijj\\_vol2\\_no2\\_2010\\_sedana.pdf](http://www.internetworkingindonesia.org/Issues/Vol2-No2-Fall2010/ijj_vol2_no2_2010_sedana.pdf)
- Wiyono, G. (2011). *Merancang Penelitian Bisnis dengan Alat Statistik SPSS & SmartPLS*. Yogyakarta: Unit Penerbit Dan Percetakan STIM YKPN.
- Wolfram, M. (2012, Mei 14-16). Deconstructing Smart Cities: An Intertextual Reading of Concepts and Practices for Integrated Urban and ICT Development. (M. Schrenk, V. V. Popovich, & P. Zeile, Penyunt.) *REAL CORP 2012 Tagungsband*. Dipetik November 20, 2016, dari <http://citeseerx.ist.psu.edu/viewdoc/download?doi=10.1.1.468.6102&rep=rep1&type=pdf>
- Wulan, R. T. (2015, Oktober 27). Dipetik Februari 19, 2017, dari VOA Indonesia: <http://www.voaindonesia.com/a/kota-kota-indonesia-menuju-konsep-smart-city/3024412.html>
- Xu, X. (2014). Understanding Users' Continued Use of Online Games: An Application of UTAUT2 in Social Network Games. *MMEDIA 2014 : The Sixth International Conferences on Advances in Multimedia*, 58-65.
- Yu, C.-S. (2012). Factors Affecting Individuals to Adopt Mobile Banking: Empirical EVIDENCE FROM THE UTAUT MODEL. *Journal of Electronic Commerce Research*, 13(2), 104-121. Dipetik Februari 13, 2017, dari [http://www.jecr.org/sites/default/files/13\\_3\\_p01\\_0.pdf](http://www.jecr.org/sites/default/files/13_3_p01_0.pdf)
- Zikmund, W. G., Babin, B. J., Carr, J. C., & Griffin, M. (2010). *Business Research Methods 8th Edition*. Canada: Cengage Learning.