

DAFTAR PUSTAKA

- Bandungekspress.co.id. (2015). *Smart city Bring Smart People*. [Online] <http://bandungekspress.co.id/2015/smart-city-bring-smart-people/> diakses tanggal : 27 September 2016.
- Besselaar, P., Koizumi, S. (2005). "Digital City III. Information Technologies for Social Capital: Crosscultural Perspectives". Springer.
- Cerrudo, C. Hasbini, M. Russel, B. (Tanpa tanggal) . Cyber Security Guidelines for *Smart city* Technology Adoption. [Online] https://securingsmartcities.org/wp-content/uploads/2016/03/Guidlines_for_Safe_Smart_Cities-1.pdf diakses tanggal : 26 Desember 2016.
- Cresswell, J. W. (2007). *Qualitative Inquiry & Research Design: Choosing Among Five Approaches. 2nd Edition*. New York: Sage Publications.
- Chourabi, H., Garcia, J. , Pardo, T., Nam, T., Mellouli, S., Scholl, H., Walker, S., Nahon, K . (2012). Understanding Smart Cities: An Integrative Framework. Hawaii : Hawaii International Conference on System Sciences.
- Dameri, R. (2014). Comparing Smart and Digital City: Initiatives and Strategies in Amsterdam and Genoa. Are They Digital and or Smart. Springer International Publishing Switzerland.
- Ericsson. (2013). Networked Society City Index 2013 Appendix 1 Methodology. [Online] <http://www.ericsson.com/res/docs/2013/ns-city-index-report-2013-methodology.pdf> diakses tanggal 6 Oktober 2016.
- Escher Group (tanpa tanggal). Five ICT Essentials for Smart Cities. [Online]: https://www.eschergroup.com/files/8914/4491/8222/Smart_City_Planning.pdf diakses tanggal 6 Januari 2017.
- Frost and Sullivan, Strategic Opportunity Analysis of the Global *Smart city* Market, [Online] <http://www.egr.msu.edu/~aesc310-web/resources/SmartCities/Smart%20City%20Market%20Report%202.pdf>, diakses tanggal 25 Agustus 2016.
- Giffinger, R., Fertner, C., Kramar, H., Kalasek, R., Pichler-Milanović, N., & Meijers, E. (2007). Smart Cities: Ranking of European Medium-Sized Cities. Vienna, Austria: Centre of Regional Science (SRF), Vienna University of Technology.
- Hall, R. E. (2000). The vision of a *smart city*. In Proceedings of the 2nd International Life Extension Technology Workshop, France.
- Harrison, C., Eckman, B., Hamilton, R., Hartswick, P., Kalagnanam, J., Paraszczak, J., et al. (2010). Foundations for Smarter Cities. IBM Journal of Research and Development.

- Hollands, R. G. (2008). Will the real *smart city* please standup? *City*, 12(3), 303-320.
- ICT Development Index. (tanpa tanggal). The ICT Development Index (IDI): conceptual framework and methodology. [Online] <http://www.itu.int/en/ITU-D/Statistics/Pages/publications/mis2015/methodology.aspx> diakses tanggal 9 Desember 2016.
- Internet World Stats. (2016). [Online] <http://www.internetworldstats.com/stats3.htm#asia>. Diakses tanggal 27 September 2016.
- Indrawati. (2015). *Metode Penelitian Manajemen dan Bisnis*. Bandung : Refika Aditama.
- ITU. (2014) Overview of Key Performance Indicators in Smart Sustainable Cities, October, Jeneva Switzerland.
- Kamil. (tanpa tanggal). *Smart city* Bdg. [Online] <https://sustainabledevelopment.un.org/content/documents/12659kamil.pdf> diakses tanggal : 19 September 2016.
- Komninos, N., Sefertzi, E. (2009) Intelligent cities: R&D offshoring, Web 2.0 product development and globalization of innovation systems. Second Knowledge Cities Summit.
- Lee, M., Han, D., Jung, S., Cho, C. (2008). A Platform for Personalised Mobile u-Health Application Development. Korean Institute for Information Scientists and Engineers.
- Lofland, J., Lofland, L.H. (1984). *Analyzing Social Settings: A Guide to Qualitative Observation and Analysis*. California: Wadworth Pub. Co.
- Mahizhnan, A. (1999). *Smart Cities The Singapore Case*. Singapore : Elsevier Science Ltd.
- Menkominfo (2014). Internet World Stats, Global Web Index.
- Michel, S. Laguerre, (2005). *the Digital City: The American Metropolis and Information Technology*. University of California, Berkeley.
- Moleong, L. J. (2004). *Metodologi Penelitian Kualitatif (edisi revisi)*. Bandung: Remaja Rosdakarya.
- Mosannenzadeh, F., Vettorato, D. (2014). Defining *smart city*: a conceptual framework based on keyword analysis. Eighth International Conference INPUT *Smart city - Planning for Energy, Transportation and Sustainability of the Urban System*, Naples

- Neuman, W. (2003). *Social Research Methods: Qualitative and Quantitative Approaches (Fourth ed.)*. Boston: MA: Allyn and Bacon.
- Pardo, T., Nam, T. (2011). Conceptualizing *Smart city* with Variables of Technology, People, and Institutions. 12th Annual International Conference on Digital Government Research. New York.
- Schiffman, G. Leon, L. Leslie, Kanuk. (2000). *Consumer Behavior*. Fifth Edition. Prentice-Hall Inc. New Jersey.
- Sekaran, U. & Bougie, R (2010) *Research Method for Business, A Skill Building Approach*. Fifth Edition. Singapore: John Wiley & Sons Inc.
- Sproull, L., & Patterson, J. F. (2004). Making information cities livable. *Communications of the ACM*, 47(2), 33-37.
- Streitz, N. (2009). Ambient Intelligence Landscapes for Realizing the Cities of the Future. In: *Proceedings of AmI-09 - 3rd European Conference on Ambient Intelligence*. Salzburg, Austria
- Toppeta, D. (2010). *The Smart city Vision: How Innovation and ICT Can Build Smart, "Livable", Sustainable Cities*. The Innovation Knowledge Foundation.
- United Nations. (2014). Department of Economic and Social Affairs, Population Division: *World Urbanization Prospects: The 2014 Revision*. [Online] <https://esa.un.org/unpd/wup/Country-Profiles>, diakses tanggal 18 Agustus 2016.
- Yovanof, G. S., Hazapis, G. N. (2009). An architectural framework and enabling wireless technologies for digital cities & intelligent urban environments. *Wireless Personal Communications*, vol. 49 (3), 445-463.
- Zikmund, William G. (2009). *Business Research Methods (eight editions)*. New Castle: South-Western College Pub.