



## DAFTAR PUSTAKA

- Addison, John. 2018. *Smart City Chicago*. Tersedia dari: <https://www.meetingoftheminds.org/smart-city-chicago-27152>. Diakses pada 1 April 2019.
- Ahmad, Tantra. 2017. *Bandung Bike Sharing Mulai Dioperasikan*. Tersedia dari: <http://www.infobdg.com/v2/bandung-bike-sharing-mulai-dioperasikan/>. Diakses pada 25 Mei 2019.
- Allwinkle, Sam & Cruickshank, Peter. 2011. *Creating Smart-er Cities: An Overview*. Journal Technology, Vol. 18, No. 2, April 2011. Routledge.
- Alonso, Concepcion Moreno., Aleta, Neus Baucells., & Ruiz, Rosa M. Arce. 2016. *Smart Mobility in Smart Cities*. Valencia: Universtat Politecnica de Valencia.
- Badstuber, Nicole. 2018. *London congestion charge has been a huge success. It's time to change it*. Tersedia dari: <https://www.citymetric.com/transport/london-congestion-charge-has-been-huge-success-it-s-time-change-it-3751>. Diakses pada 25 April 2019.
- Benevolo, Clara., Dameri, Renata Paola., & D'Auria, Beatrice. 2016. *Smart Mobility in Smart City*. Switzerland: Springer International Publishing.
- Black, John. 1981. *Urban Transport Planning*. London: Croom Helm.
- Brcic, Davor., Slavulj, Marko., Sojat, Dino., & Jurak, Julijan. 2018. *The Role of Smart Mobility in Smart Cities*. Zadar, Croatia: University of Zagreb.
- Caragliu, Andrea., Del Bo, Chiara., & Nijkamp, Peter. 2011. *Smart Cities in Europe*. Journal of Urban Technology, Vol. 18, No. 2.
- Catanese, Anthony J. & Snyder, James C. 1986. *Pengantar Perencanaan Kota*. Surabaya: Erlangga.
- Central Intelligence Agency. 2019. *The World Factbook: Singapore*. [www.cia.gov/library/publications/the-world-factbook/geos/sn.html](http://www.cia.gov/library/publications/the-world-factbook/geos/sn.html). Diakses pada 26 Februari 2019.
- Cohen, Boyd. 2012. *The top 10 smart cities on the planet*. Tersedia dari: <https://www.fastcodesign.com/1679127/the-top-10-smart-cities-on-the-planet>. Diakses pada 19 November 2018.
- Cohen, Boyd. 2014. *The smartest cities in the world 2015*. Tersedia dari: <https://www.fastcompany.com/3038818/the-smartest-cities-in-the-world-2015-methodology>. Diakses pada 19 November 2018.
- Condon, Stephanie. 2018. *Portland Kicks Off Smart City Initiative with Traffic Sensor Safety Project*. Tersedia dari: <https://www.zdnet.com/google-amp/article/portland-kicks-off-smart-city-initiative-with-traffic-sensor-safety-project/>. Diakses pada 1 April 2019.
- Davis, Luke. 2018. *4 Bike-Sharing Systems Put To The Test*. [www.bikeinberlin.com/index.php/2018/04/23/good-berlins-bike-systems/](http://www.bikeinberlin.com/index.php/2018/04/23/good-berlins-bike-systems/). Diakses pada 26 Februari 2019.
- Department for Business, Innovation and Skills. 2015. *Annual Report and Accounts 2014-15*. United Kingdom: Williams Lea Group.



- Dion, Francois., Singa, Krute., & Kumar, Manju. 2011. *San Diego Smart Parking System: Concept of Operations*. California: California PATH Research Report.
- Dua, Aman & Sinha, Deepankar. 2015. *The Multimodal Transportation: Research Trend and Literature Review*. Udyog Pragati, Vol. 39, No. 4.
- European Commission. 2017. *Smart Mobility and Services*. Luxembourg: Publications Office of the European Union
- Eka, Randi. 2018. *Anak Usaha M Cash Hadirkan Layanan "Bike Sharing" GOWES di Jakarta*. Tersedia dari: <https://dailysocial.id/post/gowes-jakarta>. Diakses pada 25 Mei 2019.
- Eriyanto. 2011. *Analisis Isi: Pengantar Metodologi untuk Penelitian Ilmu Komunikasi dan Ilmu-Ilmu Sosial Lainnya*. Jakarta: Prenadamedia Group.
- Faiq, Nuraini. 2018. *Rental Sepeda Listrik Berbasis Aplikasi Belum yang Diminati, Berikut tentang Sepeda Listrik Migo*. Tersedia dari: <https://surabaya.tribunnews.com/2018/08/26/rental-sepeda-listrik-berbasis-aplikasi-belum-yang-diminati-berikut-tentang-sepeda-listrik-migo>. Diakses pada 25 Mei 2019.
- Fourtane, Susan. 2018. *Smart City Dubai: The Happiest City of The Future*. Tersedia dari: <https://amp.interestingengineering.com/smart-city-dubai-the-happiest-city-of-the-future>. Diakses pada 9 April 2019.
- Frost & Sullivan. 2017. *Vehicle-to-Everything Technologies for Connected Cars: DSRC and Cellular Technologies Drive Opportunities*. TechVision Group of Frost & Sullivan: D7BA-TV.
- Goldsmith, Stephen & Crawford, Susan. 2014. *The Responsive City: Engaging Communities Through Data-Smart Governance*. San Francisco: Jossey-Bass.
- Hatagundi, Mrityunjaya D., Kumar, Naveen., Laxmikant., Ali, Sameer., Kelagadi, H. M. 2017. *Smart Transportation*. International Conference on I-SMAC (IoT in Social, Mobile, Analytics and Cloud) 2017.
- Hall, Robert E. 2000. *The Vision of A Smart City*. 2<sup>nd</sup> International Life Extension Technology Workshop. Paris. 28 September 2000.
- Heathman, Amelia. 2018. *Bird is Launching Its Electric Scooters in London But There's A Catch*. Tersedia dari: <https://www.standard.co.uk/tech/electric-scooters-london-bird-a3981156.html>. Diakses pada 21 Mei 2019.
- Ingham, John. 2017. *First 'driverless' train in UK journeys launches on London Thameslink route*. <https://www.express.co.uk/news/uk/937609/Driverless-trains-first-UK-journeys-launch-London-Thameslink-route>. Diakses pada 16 Maret 2019.
- Insani, Prikadini April. 2017. *Mewujudkan Kota Responsif Melalui Smart City*. Malang: PUBLISIA (Jurnal Ilmu Administrasi Publik).
- International Investment. 2018. *How 'smart' is your city: Juniper Research reveals the 20 'cleverest'*. Tersedia dari: [http://www.internationalinvestment.net/internationalinvestment/research/3504408/'smart'-city-juniper-research-reveals-'cleverest'/'](http://www.internationalinvestment.net/internationalinvestment/research/3504408/'smart'-city-juniper-research-reveals-'cleverest'/). Diakses pada 19 November 2018.



- Ito, Masami. 2017. *Pedal power: Bike-sharing services expand in Japan*.  
[www.japantimes.co.jp/life/2017/10/21/lifestyle/pedal-power-bike-sharing-services-expand-in-japan/](http://www.japantimes.co.jp/life/2017/10/21/lifestyle/pedal-power-bike-sharing-services-expand-in-japan/). Diakses pada 26 Februari 2019.
- JoonHo, Ko. 2015. *Shared Transport: Car Sharing in Seoul (Nanum Car)*.  
Tersedia dari: <https://seoulsolution.kr/en/node/3462>. Diakses pada 21 Mei 2019.
- Kennedy, Sarah. 2018. *Dockless bike sharing: What you need to know*. Tersedia dari: <https://www.yaleclimateconnections.org/2018/11/dockless-bike-sharing-what-you-need-to-know/>. Diakses pada 25 April 2019.
- KumparanTRAVEL. 2018. *Bike Sharing Jadi Layanan Baru untuk Nikmati Kawasan Malioboro*. Tersedia dari: <https://kumparan.com/@kumparantravel/bike-sharing-jadi-layanan-baru-untuk-nikmati-kawasan-malioboro-1542349543814766113>. Diakses pada 25 Mei 2019.
- Loughran, Jack. 2019. *Driverless Thameslink train crosses London for the first time*. Tersedia dari: <https://eandt.theiet.org/content/articles/2018/03/driverless-thameslink-train-crosses-london-for-the-first-time/>. Diakses pada 30 April 2019.
- McGinniss, Paul. *Profile: New York City, New York*. Tersedia dari: <https://www.greatamericancountry.com/places/local-life/profile-new-york-city-new-york/>. Diakses pada 25 Maret 2019.
- Moleong, Lexy J. 2007. *Metode Penelitian Kualitatif*. Bandung: Remaja Rosda Karya.
- Moore, Clayton. 2017. *From EV Fleets to LED Streetlights, San Diego is America's Premier Smart City*. Tersedia dari: <https://www.digitaltrends.com/home/san-diego-smart-city-technology/>. Diakses pada 1 April 2019.
- Muliarto, Hendro. 2015. *Konsep Smart City; Smart Mobility*. Bandung: Institut Teknologi Bandung.
- Nam, Taewoo & Pardo, Theresa A. 2011. *The Proceedings of the 12<sup>th</sup> Annual International Conference on Digital Government Research: Conceptualizing Smart City with Dimensions of Technology, People, and Institutions*. New York.
- Nasution, S. 2003. *Metode Penelitian Naturalistik Kualitatif*. Bandung: Tarsito.
- O'Brien, Oliver. 2017. *Five Bikeshares in London*. Diakses dari: [oobrien.com/2017/11/five-bikeshares-in-london/](http://oobrien.com/2017/11/five-bikeshares-in-london/). Diakses pada 25 Februari 2019.
- Pinto, Rui. 2016. *What Is Multimodal Transport?*. Tersedia dari: [www.multicargo.pt/blog-en/what-is-multimodal-transport](http://www.multicargo.pt/blog-en/what-is-multimodal-transport). Diakses pada 9 April 2019.
- Pradhan, Hemanta. 2018. *Adaptive Traffic Signals Installed at 50 Junctions in Bhubaneswar*. Tersedia dari: <https://timesofindia.indiatimes.com/city/bhubaneswar/government-creates-171-posts-for-second-traffic-police-station/articleshow/63395962.cms>. Diakses pada 25 April 2019.



- Ravindra, Savaram. 2018. *The Transformation That Barcelona Had Undergone To Become A Smart City*. Tersedia dari: <http://www.barcinno.com/barcelona-smart-city-technologies/>. Diakses pada 31 Maret 2019.
- Ritchie, Ryan. *Profile: Portland, Oregon*. Tersedia dari: <https://www.greatamericancountry.com/places/local-life/profile-portland-oregon/>. Diakses pada 1 April 2019.
- Rodgers, Greg. 2018. *Where Is Singapore?: Is Singapore a City, Island, or Country?*. <https://www.tripsavvy.com/where-is-singapore-1458491>. Diakses pada 26 Februari 2019.
- Ryder, Craig E. 2018. *London: Top 3 Smart City. Really?!*. Tersedia dari: <https://medium.com/swlh/london-top-3-smart-city-really-db4c228ff7a4>. Diakses pada 27 Maret 2019.
- Sadiku, Matthew N. O., Shadare, Adebawale E., & Musa, Sarhan M. 2017. *Smart Transportation: A Primer*. International Journal of Advanced Research in Computer Science and Software Engineering. Vol. 7, Issue 3, March 2017.
- SmartCitiesWorld news team. 2018. *Portland Reaches Smart City Milestone*. Tersedia dari: <https://www.smartcitiesworld.net/news/news/portland-reaches-smart-city-milestone-3034>. Diakses pada 1 April 2019.
- Stenvick, Blair. 2019. *E-Scooters Return to Portland on April 26*. Tersedia dari: <https://www.portlandmercury.com/blogtown/2019/03/25/26212466/e-scooters-return-to-portland-on-april-26>. Diakses pada 21 Mei 2019.
- Sugiyono. 2013. *Metode Penelitian Administrasi*. Bandung: Alfabeta.
- Tamin, Ofyar. 1997. *Perencanaan dan Pemodelan Transportasi*. Bandung: Penerbit ITB.
- Tomas, Juan Pedro. 2017. *What is smart transportation?* Tersedia dari: <https://enterpriseiotinsights.com/20170626/transportation/20170625transportationwhat-smart-transportation-tag23-tag99>. Diakses pada 26 Juni 2019.
- Tomodachi Spring. 2016. *Yurikamome: Tokyo's Automated Transportation System*. Tersedia dari: <https://www.japan.go.jp/tomodachi/2016/spring-summer2016/yurikamome.html>. Diakses pada 30 April 2019.
- Topham, Gwyn. 2018. *First self-driving train launches on London Thameslink route*. Tersedia dari: <https://www.theguardian.com/business/2018/mar/26/first-self-driving-train-london-thameslink-rail>. Diakses pada 30 April 2019.
- UN-Habitat. 2013. *Planning and Design for Sustainable Urban Mobility: Global Report on Human Settlements 2013*. New York: Routledge.
- Wade, Jared. 2016. *Domestic Development: 4 Innovative App Made in Mexico*. Tersedia dari: <http://www.mexico-it.net/mexico-apps-4-innovative-apps-made-in-mexico/>. Diakses pada 22 Mei 2019.
- Wu, Sabrina. *Profile: Chicago, Illinois*. Tersedia dari: <https://www.greatamericancountry.com/places/local-life/profile-chicago/illinois>. Diakses pada 1 April 2019.