DAFTAR PUSTAKA

A. Muri Yusuf. (2014). "Metode Penelitian Kuantitatif, Kualitatif & Penelitian Gabungan". Jakarta : prenadamedia group.

Amirullah. (2015). Pengantar Manajemen. Jakarta : Mitra Wacana Media.

Anggito, Albi & Johan Setiawan. 2018. Metodologi Penelitian Kualitatif. Sukabumi: CV Jejak

Arifin, Zainal. (2011). Penelitian Pendidikan. Bandung: Remaja Rosda.

Arifin. 2011. Metode Penelitian Kualitatif, Kuantitatif, dan R & D. Bandung: Alfabeta.

Arikunto, S. (2013). Prosedur Penelitian: Suatu Pendekatan Praktik. Jakarta: Rineka Cipta.

Beni Pekei. 2016. Konsep dan Analisis Efektivitas Pengelolaan Keuangan Daerah di Era Otonomi. Buku 1.Jakarta Pusat : Taushia

Bimantara, Alhamda et, al. (2019). *Sentiment Analysis of Cyberbullying on Instagram User Comments. Journal Of Data Science And Its Applications.*

Bresciani, S., Scuotto, V., Ferraris, S. (2016). *Internet of Things: applications and challenges in smart cities. A case study of IBM smart city projects. Business Process Management Journal*. ISSN: 1463-7154.

Brett, J. (2019). *Evolving Digital Leadership. Forest Lodge, New South, Australia : Apress.*

Budiarti, S, M., Wilga S, R, P., Nunung, N, R. (2016). Pengaruh Media Sosial Terhadap Perilaku Remaja. Jurnal Penelitian & Pengabdian Kepada Masyarakat. 3 : 47-51.

Bungin. Burhan. (2012). Analisis Data Penelitian Kualitatif. Raja Grafindo Persada. Jakarta

Carr, Caleb. dan Hayes, R, A. (2015). Social Media: *Defining, Developing, and Divining. Atlantic Journal of Communication.*

Castells, Manuel. (2004). *The Power of Identity, The Information Age: Economy, Society and Culture Vol. II*. Cambridge, MA; Oxford, UK: Blackwell.

Chen, H. (2017). *Why People Use Instagram and What Brands Can Learn. Retrieved from jou.ufl.edu: https://www.jou.ufl.edu/insights/why- people- use-instagram-and-what-brands-can-learn/*

Chen, H., Brandt, L., Gregg, V., Traunmüller, R., Dawes, S. S., Hovy, E., .Larson, C. A. (Eds.). (2008). *Digital Government: Advanced Research and Case Studies, and Implementation. New York, NY: Springer.*

Chourabi, H., Nam, T., et al. *(2012) Understanding Smart Cities: An Integrative Framework. 45th Hawaii International Conference on System Sciences.*

Coletta, L.F.S. et al., (2014). *Combining Classification and Clustering for Tweet Sentiment Analysis :Brazilian Conference on Intelligent Systems.*

Datt, S. (2016). *8-step procedure to conduct qualitative content analysis in a research. www.projectguru.https://www.projectguru.in/publications/qualitative-content-analysis-research.*

Dehhaf. (2010). Sentiment Analysis, Hard But Worth It. Available at: http://customerthink.com/sentiment_ analysis_hard_but_worth_it/

DosenPendidikan.com. (2020). Efektivitas Adalah. https://www.dosenpendidikan.co.id/efektivitas-adalah/

Emarsys. (2019). Top 5 Social Media Predictions for 2019. https://emarsys.com/learn/blog/top-5-social-media-predictions-2019/.

Erni TrisKurniawan, Sule dan Saefullah, (2005). Pengantar Manajemen,Jakarta. Prenada Media Jakarta.

Faradhillah, Nuke, et, al. (2016). Eksperimen Sistem Klasifikasi Analisa Sentimen Twitter Pada Akun Resmi Pemerintah Kota Surabaya Berbasis Pembelajaran Mesin. Seminar Nasional Sistem Informasi Indonesia.

Furqon, Muhammad, et, al. (2018). Analisis Sosial Media Pemerintah Daerah Di Indonesia Berdasarkan Respons Warganet. Surabaya : Jurnal Sosioteknologi.

Gestama. (2019). PETA JAWA TENGAH HD : Sejarah, Bahasa, Kabupaten & Gambar Lengkap. The Book Mencerdaskan Bangsa. https://www.abundancethebook.com/peta-jawa-tengah/.

Green, M., T., Liske, J., M., R. (2012). *The Impact of Leadership Coaching on Transformational Leadership. Journal of General Business.* 3: 7-14.

H. Hadari Nawawi, (2003). Manajemen Sumber Daya Manusia Untuk Bisnis Yang Kompetitif, Cetakan ke-7, Gadjah Mada University Press, Yogyakarta.

Hanifah. (2017) 5 *Smart City* yang Menjadi Percontohan. Medium.com. https://medium.com/teknologi-id/5-smart-city-yang-menjadi-percontohan-42cd0f9ff68

Harrison, C. dkk., 2010, Foundations for Smarter Cities. IBM Journal of Research and Development. http://www.hitachi.com/products/smartcity/

Haryanto. (2020). Riset: Ada 175,2 Juta Pengguna Internet di Indonesia. Detikinet. https://inet.detik.com/cyberlife/d-4907674/riset-ada-1752-juta-pengguna-internet-di-indonesia.

Hasibuan, Abdulrrozzaq. dan Sulaiman, Oris, K. Smart City, Konsep Kota Cerdas Sebagai Alternatif Penyelesaian Masalah Perkotaan Kabupaten/Kota, Di Kota-Kota Besar Provinsi Sumatera Utara. Buletin Utama Teknik.

Hersey. (2004). Kunci Sukses Pemimpin Situasional. Jakarta: Delaprasata.

Hidayatullah, Ahmad, et, al. (2014). Analisis Sentimen Dan Klasifikasi Kategori Terhadap Tokoh Publik Pada Twitter. Seminar Nasional Informatika 2014 (semnasIF 2014) ISSN: 1979-2328 UPN ''Veteran'' Yogyakarta.

Husein Umar. (2013). Metode Penelitian untuk Skripsi dan Tesis. Jakarta: Rajawali

IBM. (2011). Creating Smarter Cities 2011 Storylines: IBM and Smarter Cities. IBM Corporation.

Indrawati. (2015).Metode Penelitian Manajemen dan Bisnis Konvergensi Teknologi Komunikasi dan Informasi, Bandung : Aditama.

Indriantoro, Nur., dan Supomo, Bambang. (2013). Metodologi Penelitian Bisnis Untuk Akuntansi & Manajemen. Yogyakarta: BPFE.

Jayani. (2019). 2020, Penduduk Indonesia Terbesar Keempat Dunia. 10 Negara dengan Jumlah Penduduk Terbesar 2020. https://databoks.katadata.co.id/datapublish/2019/12/16/2020-penduduk-indonesia-terbesar-keempat-dunia.

Kemp, S. (2019). Digital 2019: Global Digital Overview. DATAREPORTAL.

Kourtit, Karima. dan Nijkamp, P. (2012). *Smart cities in the innovation Age Introduction. The European Journal of Social Science Research.*

Kotler, Philip and Kevin Lane Keller. (2016). Marketing Management, 15th Edition, Pearson Education,Inc.

Kuada, John. (2012). Research methodology : a project guide for university students. Frederiksberg C [Denmark] : Samfundslitteratur

Lailatussyafaah, U. (2018). Pentingnya Penggunaan Media Sosial bagi Seorang Pemimpin.Kompasnia.com.

https://www.kompasiana.com/ulfah93066/5b582d0f5a676f4eae48ba22/pentingnya-penggunaan-media-sosial-bagi-seorang-pemimpin.

Liu. (2011).*Sentiment Naliysis and Opinion Mining : Bing Liu Departmen Of Computer Science University III inoise at Chicago.*

Mardiasmo.(2016).Efisiensi dan Efektifitas.Jakarta: Andy.

Martinis Yamin dan Maisah. (2010). Kepemimpinan dan manajemen masa depan. Bogor: IPB Press

McQuali, Dennis. (2011).Teori Komunikasi Massa Mcquali edisi 6. Jakarta : Salemba Humanika.

Mehra, A., Dixon, A. L., Brass, D. J., & Robertson, B. (2006). The Social Network Ties of Group Leaders: Implications for Group Performance and Leader Reputation. Journal of Organization Science, 17(1), 64–79.

Michael Cross. (2013).*Leveraging Social Networking While Mitigating Risk : 1st Edition, Syngress.*

Miraso, Yusufhadi. (2007). Menyemai benih teknologi pendidikan / Yusufhadi Miarso. Jakatta : Kencana.

Mohamed AbdelFattah *et, al.* (2017). A Sentiment Analysis Tool for Determining the Promotional Success of Fashion Images on Instagram. International Journal of Science and Technology : https://dx.doi.org/10.20319/Mijst.2017.31.110122

Mohsin, Hasan. (2019). *Blockchain authentication of network applications: Taxonomy, classification, capabilities, open challenges, motivations, recommendations and future directions. Publisher : North-Holland.*

Nam, Taewoo,. dan Pardo, A. (2011). *Conceptualizing smart city with dimensions of technology, people, and institutions. Publisher : Association for Computing Machinery, New York, NYUnited States.*

Narimawati, Umi, Sri Dewi Anggadini dan Lina Ismawati. (2010). Penulisan Karya Ilmiah : Panduan Awal menyusun Skripsi dan Tugas Akhir Aplikasi Pada Fakultas Ekonomi UNIKOM. Bekasi: Penerbit Genesis.

OECD. (2003). The performing state: reflection on an idea whose time has come but whose implementation has not. Journal on Budgeting.

Prabowo, Rudy. dan Thewall, Mike. (2009). *Sentiment analysis: A combined approach. Journal of Informetrics.*

Prof. Dr. Sugiyono. (2018). Metode Penelitian Kuantitatif, Kualitatif, dan R&D. Bandung: Alfabeta.

Ravianto J. 2014. Produktivitas dan Pengukuran, Jakarta. Binaman Aksara,

Rizkinaswara, Leski. (2020). Mengenal Lebih Dekat Konsep Smart City dalam Pembangunan Kota. https://aptika.kominfo.go.id/2020/10/mengenal-lebih-dekat-konsep-smart-city-dalam-pembangunan-kota/.

Samir Tartir et, al. (2017). *Semantic Sentiment Analysis in Arabic Social Media. Journal of King Saud University : Computer and Information Sciences 29 (2017) 229–233.*

Salma, Abu, et, al. (2018). Analisis Sentimen Data Komentar Sosial Media Facebook Dengan K-Nearest Neighbor (Studi Kasus Pada Akun Jasa Ekspedisi Barang J&T Ekspress Indonesia). Prosiding SINTAK 2018 ISBN: 978-602-8557-20-7

Syabrina, Rany. (2017). Efektivitas dan Efesiensi Komunikasi Pada Penyelenggaraan Festival Damar Kurung Gresik Tahun 2017. http://repository.unair.ac.id/70857/3/JURNAL_TSK.06%2018%20Sya%20e.pdf

Schaffers, Hans, et.al. (2011).*Smart Cities and the Future Internet: Towards Cooperation Frameworks for Open Innovation".Future Internet Assembly, LNCS 6656.*

Sugiyono. (2017). Metode Penelitian Kuantitatif, Kualitatif, dan R&D. Bandung : Alfabeta, CV.

Sujarweni, V. Wiratna. (2014). Metode Penelitian: Lengkap, Praktis, dan Mudah Dipahami. Yogyakarta: Pustaka Baru Press.

Solomon, Michael. R. (2015). *Consumer Behavior: Buying, Having and Being, 11th Edition. New Jersey: Prentice-Hall.*

Syaifudin et, al. (2017). Twitter Data Mining For Sentiment Analysis On Peoples Feedback Against Government Public Policy. International Journal of Science and Technology ISSN 2454-5880 : https://dx.doi.org/10.20319/Mijst.2017.31.110122

Tantri, Vita, et, al. (2018). Pemanfaatan Sentiment Analysis Menggunakan Data Twitter untuk Melihat Tren Positif dan Negatif pada Kampanye Pimilihan Gubernur Jawa Tengah. Jurnal Humaniora Yayasan Bina Darma.

Tjiptono,Fandi. (2011).Total Quality Management.Yogyakarta : Andi.

Toynbee, Arnold. (2004). Sejarah Umat Manusia (*Mankind and Mother Earth*) : *A Narrative History of the World*. Alih Bahasa. Yogyakarta : Pustaka Pelajar.

Troussas, Christo. Virvou, Maria. dan Alepis, Efthymios. (2013). *Comulang: Towards a collaborative e-learning system that supports student group modelling. SpringerPlus.*

Tuten, T., & Solomon, M. (2014*). Pemasaran media sosial. 1 st edisi. Pearson Education terbatas, Edinburgh.

Washburn, Doug and Usman Sindhu.(2010).*Helping CIOs Understand "Smart City" Initiatives: Defining The Smart City, Its Drivers, And The Role Of The CIO. Research Report for CIOs*. www.forrester.com.

Wijaya, H., (2018). Analisis Data Kualitatif Ilmu Pendidikan Teologi. Makassar: Sekolah Tinggi Theologia Jaffray.

Wu, Shiliang. Mickyle, J. Jacob, J. Rind, David. Streets, G. (2008). *Effects of 2000–2050 changes in climate and emissions on global tropospheric ozone and the policy-relevant background surface ozone in the United States. Journal of Geophysical Research: Atmospheres.*

Zhan, Ming, et, al. (2018). *Understanding Readers: Conducting Sentiment Analysis of Instagram Captions. Association for Computing Machinery*. ACM ISBN 978-1-4503-6606-9/18/12...$15.00. DOI: https://doi.org/10.1145/3297156.3297270

Zakky. (2019). 35+ Kabupaten/Kota di Jawa Tengah Beserta Luas dan Keterangannya. Zona Referensi llmu Pengetahuan Umum. https://www.zonareferensi.com/kabupaten-kota-di-jawa-tengah/.