DAFTAR PUSTAKA

A. Alamsyah, W. Rizkika, D. D. A. Nugroho, F. Renaldi and S. Saadah, "Dynamic Large Scale Data on Twitter Using Sentiment Analysis and Topic Modeling," 2018 6th International Conference on Information and Communication Technology (ICoICT), 2018, pp. 254-258, doi: 10.1109/ICoICT.2018.8528776.

Adiningsih, S. (2019). Transformasi Ekonomi Berbasis Digital di Indonesia: Lahirnya Tren Baru Teknologi, Bisnis, Eknonomi, dan Kebijakan di Indonesia (1st ed.). Gramedia Pustaka Utama. www.gpu.id

Afify, Esraa & Sharaf Eldin, Ahmed & Khedr, Ayman & Kamal Alsheref, Fahad. (2019). User-Generated Content (UGC) Credibility on Social Media Using Sentiment Classification.

Aladin, A., Dewata, E., Sari, Y., & Aryani, Y. A. (2021). The Role of Small and Medium Enterprises (SMES) and Economic Growth in Indonesia: The VECM Analysis. Proceedings of the 4th Forum in Research, Science, and Technology (FIRST-T3-20). https://doi.org/10.2991/ahsseh.k.210122.017

Alemu, Mesfin & Adane, Abel & Singh, Bhupesh & Sharma, Durga. (2020). Cloud-Based Outsourcing Framework for Efficient IT Project Management Practices. International Journal of Advanced Computer Science and Applications. 11. 153-164. 10.14569/IJACSA.2020.0110918.

Alfani, E. (2019). Pengaruh Unicorn Terhadap Perekonomian Indonesia. Kalbaronline.Com. https://www.kalbaronline.com/2019/12/15/pengaruh-unicornterhadap-perekonomian-indonesia/

Allen, D. K., & Shoard, M. (2005). Spreading the load: Mobile information and communications technologies and their effect on information overload. Information Research: An International Electronic Journal, 10(2), n2.

Anggraini, N., & Suroyo, H. (2019). Comparison of Sentiment Analysis against Digital Payment "T-cash and Go-pay" in Social Media Using Orange Data Mining. Journal of Information Systems and Informatics, 1(2), 152-163. https://doi.org/10.33557/journalisi.v1i2.21

Ansari, A., Mela, C. F., & Neslin, S. A. (2008). Customer channel migration. Journal of Marketing Research, 45(1), 60–76

Baird, D. E., & Fisher, M. (2005). Neomillennial user experience design strategies: Utilizing social networking media to support "always on" learning styles. Journal of Educational Technology Systems, 34(1), 5–32. https://doi.org/10.2190/6WMW-47L0- M81Q-12G1.

Bannigidadmath, Deepa. (2020). CONSUMER SENTIMENT AND INDONESIA'S STOCK RETURNS. Buletin Ekonomi Moneter dan Perbankan. 23. 1-12. 10.21098/bemp.v23i0.1194.

Baranchuk, N., & Rebello, M. J. (2018). Spillovers from good-news and other bankruptcies: Real effects and price responses. Journal of Financial Economics, 129(2), 228–249. doi:10.1016/j.jfineco.2018.03.004

Bell, S. J., Auh, S., & Smalley, K. (2005). Customer relationship dynamics: Service quality and customer loyalty in the context of varying levels of customer expertise and switching costs. Journal of the Academy of Marketing Science, 33(2), 169–183.

Bicalho, P., Pita, M., Pedrosa, G., Lacerda, A., & Pappa, G. L. (2017). A general framework to expand short text for topic modeling. Information Sciences, 393, 66–81. doi:10.1016/j.ins.2017.02.007

Birmingham, William. (2016). The Decline of Legacy Media.

Blei, D. M. (2012). Probabilistic topic models. Communications of the ACM, 55(4), 77-84.

Blei, D. M., Ng, A. Y., & Jordan, M. I. (2003). Latent Dirichlet Allocation. Journal of machine Learning research, 3(Jan), 993-1022.

BPS. 2018. Profil Industri Mikro dan Kecil 2017. Jakarta, Badan Pusat Statistik.

Campbell, J. C., Hindle, A., & Stroulia, E. (2015). Latent Dirichlet Allocation: extracting Topik from software engineering data. In The art and science of analyzing software data (pp. 139-159). Morgan Kaufmann.

Carree, M.A., & Thurik, R. (2003). The Impact of Entrepreneurship on Economic Growth.

Chen, X., Vorvoreanu, M., & Madhavan, K. (2014). Mining social media data for understanding students' learning experiences. IEEE Transactions on Learning Technologies, 7(3), 246–259. https://doi.org/10.1109/TLT.2013.2296520.

Cheng, M., & Jin, X. (2019). What do Airbnb users care about? An analysis of online review comments. International Journal of Hospitality Management, 76, 58–70. doi:10.1016/j.ijhm.2018.04.004

Cheng, X., Fu, S., & de Vreede, G. J. (2017). Understanding trust influencing factors in social media communication: A qualitative study. International Journal of Information Management, 37(2), 25–35. https://doi.org/10.1016/j.ijinfomgt.2016.11.009.

Cho, Y. & McLean, G. (2009). Successful IT start-ups? HRD practices: Four cases in South Korea. Journal of European Industrial Training, 33(2), 125-141.

Choi, Hak, Consumer's Surplus and Economics Understanding (August 17, 2017). Available at SSRN: https://ssrn.com/abstract=3020942 or http://dx.doi.org/10.2139/ssrn.3020942

D. Chaffey, E-Commerce Management Strategy, Implementation, and Practice. Harlow: Pearson, 2015.

Daily Social. (2022). Startup Report 2021.

Dekimpe, M. G., & Hanssens, D. M. (1999). Sustained spending and persistent response: A new look at long-term marketing profitability. Journal of Marketing Research, 36(4), 397–412.

Ds/Innovate. (2022). Startup Report 2021-2022Q1.

Du, R. Y., & Kamakura, W. A. (2006). Household life cycles and lifestyles in the United States. Journal of Marketing Research, 43(1), 121–132.

Echdar, Saban. 2017. Metode Penelitian Manajemen dan Bisnis. Bogor: Ghalia Indonesia.

Ehsan, Z.-A. (2021). Defining a startup - a critical analysis. SSRN Electronic Journal. https://doi.org/10.2139/ssrn.3823361

Ehsan, Zaeem-Al. (2021). Defining a startup-A critical Analysis. SSRN Electronic Journal.

Elmiwati. (2018). Pengembangan Peluang-Peluang Baru dan Enterpreneurship. JURNAL EKONOMI, Vol 14 no 2. https://doi.org/https://doi.org/10.37721/je.v14i2

Endrik, Sucahyo, Y. G., Ruldeviyani, Y., & Gandhi, A. (2018). An Empirical Study on Factors that Influence the Digital Startup Sustainability : The Mixed Methods Approach in Indonesia. 2018 International Conference on

Advanced Computer Science and Information Systems (ICACSIS). doi:10.1109/icacsis.2018.8618241

Fader, P. S., Hardie, B. G. S., Liu, Y., Davin, J., & Steenburgh, T. (2018). ―How to Project Customer Retention‖ Revisited: The Role of Duration Dependence. Journal of Interactive Marketing, 43, 1–16. https://doi.org/10.1016/j.intmar.2018.01.002

Feldman, R., & Sanger, J. (2007). The text mining handbook: advanced approaches in analyzing unstructured data. Cambridge university press.

Fitzroy, P. T., & Hulbert, J. M. (2005). Strategic Management: Creating Value in a Turbulent World. John Wiley & Sons.

Fritsch, Michael & Mueller, Pamela. (2004). The Effects of New Business Formation on Regional Development Over Time. Regional Studies. 38. 961-975. 10.1080/0034340042000280965.

Gallinucci, Enrico; Golfarelli, Matteo; Rizzi, Stefano (2015). Advanced topic modeling for social business intelligence. Information Systems, 53(), 87–106. doi:10.1016/j.is.2015.04.005

Hanaysha, J. R. (2018). Customer retention and the mediating role of perceived value in retail industry. World Journal of Entrepreneurship, Management and Sustainable Development, 14(1), 2–24. https://doi.org/10.1108/wjemsd-06-2017-0035

Hansen, J. M., Saridakis, G., & Benson, V. (2018). Risk, trust, and the interaction of perceived ease of use and behavioral control in predicting consumers' use of social media for transactions. Computers in Human Behavior, 80, 197–206. https://doi.org/ 10.1016/j.chb.2017.11.010.

Hargittai, E. (2010). Digital na (t) ives? Variation in internet skills and uses among members of the "net generation". Sociological Inquiry, 80(1), 92–113. https://doi. org/10.1111/j.1475-682X.2009.00317.x.

Indrawati (2015) Metode Penelitian Manajemen dan Bisnis Konvergensi Teknologi Komunikasi dan Informasi Mengger Girang, Bandung PT Refika Aditama.

Irawan, H., Akmalia, G., & Masrury, R. A. (2019). Mining Tourist's Perception toward Indonesia Tourism Destination Using Sentiment Analysis and Topic modelling. Proceedings of the 2019 4th International Conference on Cloud Computing and Internet of Things - CCIOT 2019. doi:10.1145/3361821.3361829

Isaak, J., & Hanna, M. J. (2018). User data privacy: Facebook, Cambridge Analytica, and privacy protection. Computer, 51(8), 56–59. https://doi.org/10.1109/ MC.2018.3191268.

Jelodar, H., Wang, Y., Yuan, C., Feng, X., Jiang, X., Li, Y., & Zhao, L. (2019). Latent Dirichlet Allocation (LDA) and topic modeling: models, applications, a survey. Multimedia Tools and Applications, 78(11), 15169-15211.

Jeong, Y., Park, I., & Yoon, B. (2018). Identifying emerging Research and Business Development (R&BD) areas based on topic modeling and visualization with intellectual property right data. Technological Forecasting and Social Change. doi:10.1016/j.techfore.2018.05.01

Kalamdani, V., 2014. Here's the correct formula to calculate your average Facebook post engagement rate. [Online] Available at: https://www.linkedin.com/pulse/20140711022232-33996286-here-s-the-

correctformula-to-calculate-your-facebook-post-engagement-rate [Accessed 1 July 2022]

Kanishchenko, Olena & Kuznetsova, Yuliia. (2020). Startup marketing strategy to attract venture capital at the age of digitalization. Economics & Education. 5. 10.30525/2500-946X/2020-1-3.

Kaufhold, M. A., Rupp, N., Reuter, C., & Habdank, M. (2020). Mitigating information overload in social media during conflicts and crises: Design and evaluation of a cross platform alerting system. Behaviour & Information Technology, 39(3), 319–342. https://doi.org/10.1080/0144929X.2019.1620334.

Keller, F. B., Schoch, D., Stier, S., & Yang, J. (2017). How to manipulate social media: Analyzing political astroturfing using ground truth data from South Korea. In Eleventh International AAAI Conference on Web and Social Media.

Kim, J. (2019). The impact of different price promotions on customer retention. Journal of Retailing and Consumer Services, 46(October), 95–102. https://doi.org/10.1016/j.jretconser.2017.10.007

Ko, N., Jeong, B., Choi, S., & Yoon, J. (2017). Identifying product opportunities using social media mining: application of topic modeling and chance discovery theory. IEEE Access, 6, 1680-1693.

Kominfo, T. P. (2015). Buku saku big data. Jakarta: Kementerian Komunikasi dan Informatika.

Krejci, M., Strielkowski, W. & Cabelkova, I. (2015). Factors that influence the success of small and medium enterprises in ICT: A case study from the Czech Republic. Business: Theory and Practice, 16(2), 304-315.

Krestel, R., Fankhauser, P., & Nejdl, W. (2009, October). Latent Dirichlet Allocation for tag recommendation. In Proceedings of the third ACM conference on Recommender systems (pp. 61-68).

Krumm, J., Davies, N., & Narayanaswami, C. (2008). User-generated content. IEEE Pervasive Computing, 7(4), 10-11.

Kurniasari, T. K., Maharani, W., & Husen, J. H. (2020). Analisis Media Sosial Twitter Untuk Mengetahui Pengguna Berpengaruh Pada Portal Berita Di Indonesia Dengan Metode Tsim (topic-based Social Influence Measurment). eProceedings of Engineering, 7(3).

Lemon, K. N., & Verhoef, P. C. (2016). Understanding customer experience throughout the customer journey. Journal of Marketing, 80(6), 69–96.

Lemon, K. N., White, T. B., & Winer, R. S. (2002). Dynamic customer relationship management: Incorporating future considerations into the service retention decision. Journal of Marketing, 66(1), 1–14.

Lies, J. (2019). Marketing intelligence and big data: Digital marketing techniques on their way to becoming social engineering techniques in marketing. International Journal of Interactive Multimedia and Artificial Intelligence, 5(5). https://doi.org/ 10.9781/ijimai.2019.05.002.

Lindawati, S., Hendri, M., & Hutahaean, J. (2020). Pemasaran Digital. Yayasan Kita Menulis.

Lozano, M. G., Schreiber, J., & Brynielsson, J. (2017). Tracking geographical locations using a geo-aware topic model for analyzing social media data. Decision Support Systems, 99, 18–29. https://doi.org/10.1016/j.dss.2017.05.006.

Ma, L., Sun, B., & Kekre, S. (2015). The squeaky wheel gets the grease— an empirical analysis of customer voice and firm intervention on Twitter. Marketing Science, 34(5), 627–645.

Manchanda, P., Dubé, J., Goh, K. Y., & Chintagunta, P. K. (2006). The effect of banner advertising on internet purchasing. Journal of Marketing Research, 43(1), 98–108.

Maryanto, B. (2017). Big Data dan Pemanfaatannya dalam Berbagai Sektor. Media Informatika, 16(2), 14-19.

Mazarura, J., & De Waal, A. (2016). A comparison of the performance of Latent Dirichlet Allocation and the Dirichlet multinomial mixture model on short text. In 2016 Pattern Recognition Association of South Africa and Robotics and Mechatronics International Conference (PRASA-RobMech) (pp. 1-6). IEEE.

McKinsey, G. I. (2011). Big data: The next frontier for innovation, competition, and productivity. McKinsey Global Institute, 1-6.

Ministry of Commerce and Industry (2016), The Gazette of India: Extraordinary

Moens, M. F., Li, J., & Chua, T. S. (Eds.). (2014). Mining user generated content. CRC press.

Moleong, Lexy J. (2017). Metodologi Penelitian Kualitatif, Edisi Revisi. Bandung: PT. Remaja Rosdakarya.

Montgomery, A. L., Li, S., Srinivasan, K., & Liechty, J. C. (2004). Modeling online browsing and path analysis using clickstream data. Marketing Science, 23(4), 579–595.

Najib, A. C., Irsyad, A., Qandi, G. A., & Rakhmawati, N. A. (2019). Perbandingan Metode Lexicon-based dan SVM untuk Analisis Sentimen Berbasis Ontologi pada Kampanye Pilpres Indonesia Tahun 2019 di Twitter. Fountain of Informatics Journal, 4(2), 41. https://doi.org/10.21111/fij.v4i2.3573

Naury, C., Fudholi, D. H., & Hidayatullah, A. F. (2021). Topic modelling pada Sentimen Terhadap Headline Berita Online Berbahasa Indonesia Menggunakan LDA dan LSTM. JURNAL MEDIA INFORMATIKA BUDIDARMA, 5(1), 24. https://doi.org/10.30865/mib.v5i1.2556

Ndumu, A. (2019). Linkages between information overload and acculturative stress: The case of Black diasporic immigrants in the US. Journal of Librarianship and Information Science. doi: 0961000619857115.

Nugraha, F. A., Harani, N. H., & Habibi, R. (2020). Analisis Sentimen Terhadap Pembatasan Sosial Menggunakan Deep Learning. Kreatif.

Oussous, A., Benjelloun, F. Z., Lahcen, A. A., & Belfkih, S. (2018). Big Data technologies: A survey. Journal of King Saud University-Computer and Information Sciences, 30(4), 431-448.

Paoloni, P., & Modaffari, G. (2018). Female-Owned Innovative Startups in Italy: Status Quo and Implications. Administrative Sciences, 8(4), 66.

Peng, G. (2010). Critical mass, diffusion channels, and digital divide. Journal of Computer Information Systems, 50(3), 63–71. https://doi.org/10.1080/08874417.2010.11645408.

Pengguna Instagram di indonesia bertambah 3,9 Juta Pada Kuartal IV-2021: Databoks. Databoks Pusat Data Ekonomi dan Bisnis Indonesia. (n.d.). Retrieved June 5, 2022, from https://databoks.katadata.co.id/datapublish/2022/01/10/pengguna-instagram-di-indonesia-bertambah-39-juta-pada-kuartal-iv

2021#:~:text=Jumlah%20Pengguna%20Instagram%20di%20Indonesia% 20(20202021)&text=Berdasarkan%20data%20Napoleon%20Cat%2 C%20ada,sebesar%2088%2C65%20juta%20pengguna.

Prasarnphanich, P., & Wagner, C. (2009). Explaining the sustainability of digital ecosystems based on the wiki model through critical-mass theory. IEEE Transactions on Industrial Electronics, 58(6), 2065–2072. https://doi.org/10.1109/ TIE.2009.2027248.

Pröllochs, N., & Feuerriegel, S. (2018). Business analytics for strategic management: Identifying and assessing corporate challenges via topic modeling. Information & Management. doi:10.1016/j.im.2018.05.003

Qothrunnada, K., 2022. Daftar Negara dengan Startup Terbanyak Dunia 2022, RI Nomor Berapa?. [online] detikfinance. Available at: <https://finance.detik.com/berita-ekonomi-bisnis/d-6083122/daftar-negara-dengan-startup-terbanyak-dunia-2022-ri-nomor-berapa#:~:text=Amerika%20Serikat%20adalah%20negara%20dengan,du nia%2C%20yakni%20mencapai%2071.153%20startup.> [Accessed 5 June 2022].

Roberts, L. D. (2015). Ethical issues in conducting qualitative research in online communities. Qualitative Research in Psychology, 12(3), 314–325. https://doi.org/ 10.1080/14780887.2015.1008909.

Saura, J. R. (2020). Using data sciences in digital marketing: Framework, methods, and performance metrics. Journal of Innovation & Knowledge, 1(2020). https://doi.org/ 10.1016/j.jik.2020.08.001.

Saura, J. R., Reyes-Menéndez, A., Dematos, N., Correia, M. B., & Álvarez-Miranda, E. (2021). Identifying Startups Business Opportunities from UGC on Twitter Chatting: An Exploratory Analysis. J. Theor. Appl. Electron. Commer. Res, 16, 1929–1944. 4

Saura, J. R., Ribeiro-Soriano, D., & Palacios-Marqués, D. (2021). From user-generated data to data-driven innovation: A research agenda to understand user privacy in digital markets. International Journal of Information Management, 60, 102331. doi:10.1016/j.ijinfomgt.2021.1023

Saxena, D., & Lamest, M. (2018). Information overload and coping strategies in the big data context: Evidence from the hospitality sector. Journal of Information Science, 44 (3), 287–297. https://doi.org/10.1177/0165551517693712.

Schoen, H., Gayo-Avello, D., Metaxas, P. T., Mustafaraj, E., Strohmaier, M., & Gloor, P. (2013). The power of prediction with social media. Internet Research. https://doi. org/10.1108/IntR-06-2013-0115.

Sembada, A. Y., & Koay, K. Y. (2019). How perceived behavioral control affects trust to purchase in social media stores. Journal of Business Research, 2019. https://doi.org/ 10.1016/j.jbusres.2019.09.028.

Seo, D. B., Ranganathan, C., & Babad, Y. (2008). Two-level model of customer retention in the US mobile telecommunications service market. Telecommunications Policy, 32(3–4), 182–196. https://doi.org/10.1016/j.telpol.2007.09.004

Simangunsong, Eliot. (2016). Social Media & Internet: a Study in Startup Companies. 18. 145-151. 10.9744/jmk.18.2.145%E2%80%93151.

Sledgianowski, D., & Kulviwat, S. (2009). Using social network sites: The effects of playfulness, critical mass and trust in a hedonic context. Journal of Computer Information Systems, 49(4), 74–83.

Soonicorn Club 2022: Top tech startups in Indonesia. Tracxn. (n.d.). Retrieved November 26, 2022, from https://tracxn.com/d/soonicorn-awards/top-startups-in-indonesia-tech-2022

Steigertahl, L. Mauer, R. Say, J-B. (2018). European Start-Up Monitor, (n.d.). Retrieved from http://startupmonitor.eu/EU-Startup-Monitor-2018-Report-WEB.pdf.

Stevens, Keith & Kegelmeyer, Philip & Andrzejewski, David & Buttler, David. (2012). Exploring Topic Coherence over many models and many Topik.

Stieglitz, S., Mirbabaie, M., Ross, B., & Neuberger, C. (2018). Social media analytics–Challenges in topic discovery, data collection, and data preparation.

Su, C., & Contractor, N. (2011). A multidimensional network approach to studying team members' information seeking from human and digital knowledge sources in consulting firms. Journal of the American Society for Information Science and Technology, 62(7), 1257–1275. https://doi.org/10.1002/asi.21526.

Sudira, H., Diar, A. L., & Ruldeviyani, Y. (2019, October). Instagram sentiment analysis with naive bayes and KNN: exploring customer satisfaction of digital payment services in Indonesia. In 2019 International Workshop on Big Data and Information Security (IWBIS) (pp. 21-26). IEEE.

Sujarweni, V. W. (2015). Metodologi Penelitian Bisnis & Ekonomi. Yogyakarta: Pustaka Baru Press

Syauqi, A. T. (2016). Startup sebagai Digitalisasi Ekonomi dan Dampaknya bagi Ekonomi Kreatif di Indonesia. Universitas Gadjah Mada-Yogyakarta, Indonesia.

Tarihoran, J. E., Mardiani, M. I., Putri, N. D., Novareila, R. S., & Sofia, A. (2021). PENTINGNYA SOSIAL MEDIA SEBAGAI STRATEGI MARKETING STARTUP DI INDONESIA. KREATIF: Jurnal Ilmiah Prodi Manajemen Universitas Pamulang, 9(1), 72-78.

Tazkiyyaturrohmah, R. (2020). Tren model bisnis kolaborasi antar perusahaan startup perspektif bisnis islam. Kodifikasia: Jurnal Penelitian Islam, 14(2), 381-402.

Tenkanen, H., Di Minin, E., Heikinheimo, V., Hausmann, A., Herbst, M., Kajala, L., et al. (2017). Instagram, Flickr, or Twitter: Assessing the usability of social media data for visitor monitoring in protected areas. Scientific Reports, 7(1), 1–11. https://doi.org/ 10.1038/s41598-017-18007-4.

The Development of MSMEs and the Growth of Peer-to-Peer (P2P) Lending in Indonesia International Journal of Innovation, Creativity and Change. www.ijicc.net Vol. 15, Issue 2, 2021.

Thurik, Roy & Wennekers, Sander. (1999). Linking Entrepreneurship and Economic Growth. Small Business Economics. 13. 27-55. 10.1023/A:1008063200484.

Tornberg, ¨ A., & Tornberg, ¨ P. (2016). Muslims in social media discourse: Combining topic modeling and critical discourse analysis. Discourse Context & Media, 13, 132–142. https://doi.org/10.1016/j.dcm.2016.04.003.

Trusov, M., Bucklin, R. E., & Pauwels, K. (2009). Effects of word-ofmouth versus traditional marketing: Findings from an internet social networking site. Journal of Marketing, 73(5), 90–102.

Wijaya, W. M. (2019). Teknologi Big Data: Sistem Canggih di balik Google, Yahoo!, Facebook, IBM (Vol. 1). Nilacakra.

William T. Robinson, (1990) Product Innovation and Start-Up Business Market Share Performance. Management Science

Wohn, D. Y., Lee, Y. H., Sung, J., & Bjornrud, T. (2010). Building common ground and reciprocity through social network games. CHI'10 Extended Abstracts on Human Factors in Computing Systems, 4423–4428. https://doi.org/10.1145/ 1753846.1754164.

Younis, E. M. (2015). Sentiment analysis and text mining for social media microblogs using open source tools: an empirical study. International Journal of Computer Applications, 112(5).

Zhang, J.Z., Chang, CW. Consumer dynamics: theories, methods, and emerging directions. J. of the Acad. Mark. Sci. 49, 166–196 (2021). https://doi.org/10.1007/s11747-020-00720-8

Zhang, Jonathan. (2020). Consumer dynamics: theories, methods, and emerging directions. Journal of the Academy of Marketing Science. 49. 10.1007/s11747-020-00720-8.