

DAFTAR PUSTAKA

- Akram, W., & Kumar, R. (2018). A Study on Positive and Negative Effects of Social Media on Society. *Article in INTERNATIONAL JOURNAL OF COMPUTER SCIENCES AND ENGINEERING*.
<https://doi.org/10.26438/ijcse/v5i10.351354>
- Alkhatabi, M., Neagu, D., & Cullen, A. (2010). Information Quality Framework for e-Learning Systems. In *An International Journal* (Vol. 2, Issue 4).
<http://www.malkhatabi.com>.
- Annur, C. M. (2023, February 28). *Pengguna YouTube di Indonesia Peringkat Keempat Terbanyak di Dunia pada Awal 2023*.
<https://databoks.katadata.co.id/datapublish/2023/02/28/pengguna-youtube-di-indonesia-peringkat-keempat-terbanyak-di-dunia-pada-awal-2023>
- Annur, M. C. (2022, December 8). *Ada Berapa Pengguna Internet dan Media Sosial di Seluruh Dunia?*
<https://databoks.katadata.co.id/infografik/2022/12/08/ada-berapa-pengguna-internet-dan-media-sosial-di-seluruh-dunia>
- Ayu, T., & Febriyan. (2023). *KPU Sebut 60 persen Pemilih Indonesia di Pemilu 2024 Didominasi Kelompok Muda - Nasional Tempo.co*.
<https://nasional.tempo.co/read/1692894/kpu-sebut-60-persen-pemilih-indonesia-di-pemilu-2024-didominasi-kelompok-muda>
- Bal Krishnan, J., & Griffiths, M. D. (2017). Social media addiction: What is the role of content in YouTube? *Journal of Behavioral Addictions*, 6(3), 364–377. <https://doi.org/10.1556/2006.6.2017.058>
- Basch, C. E., Basch, C. H., Hillyer, G. C., Meleo-Erwin, Z. C., & Zagnit, E. A. (2021). Youtube videos and informed decision-making about covid-19 vaccination: Successive sampling study. *JMIR Public Health and Surveillance*, 7(5). <https://doi.org/10.2196/28352>
- Carr, C. T., & Hayes, R. A. (2015). Social Media: Defining, Developing, and Divining. *Atlantic Journal of Communication*, 23(1), 46–65.
<https://doi.org/10.1080/15456870.2015.972282>
- Conrado, S. P., Neville, K., Woodworth, S., & O’Riordan, S. (2016). Managing social media uncertainty to support the decision making process during Emergencies. *Journal of Decision Systems*, 25, 171–181.
<https://doi.org/10.1080/12460125.2016.1187396>
- Coulter, A., & Ellins, J. (2007). Effectiveness of strategies for informing, educating, and involving patients. *BMJ: British Medical Journal*, 335(7609), 24. <https://doi.org/10.1136/BMJ.39246.581169.80>
- Dimock, M. (2019). *Defining generations: Where Millennials end and Generation Z begins*. <http://www.pewresearch.org/fact-tank/2019/01/17/where>
- Emamjome, F. F., Rabaa’, A. A., Gable, G. G., & Bandara, W. W. (2013). *Information Quality in Social Media: A Conceptual Model*.
<http://aisel.aisnet.org/pacis2013>
- French, D. J., West, R. J., Elander, J., & Wilding, J. M. (1993a). Decision-making style, driving style, and self-reported involvement in road traffic accidents. *Ergonomics*, 36(6), 627–644. <https://doi.org/10.1080/00140139308967925>

- French, D. J., West, R. J., Elander, J., & Wilding, J. M. (1993b). Decision-making style, driving style, and self-reported involvement in road traffic accidents. *Ergonomics*, *36*(6), 627–644. <https://doi.org/10.1080/00140139308967925>
- Gao, J., Zhang, C., Wang, K., & Ba, S. (2012). Understanding online purchase decision making: The effects of unconscious thought, information quality, and information quantity. *Decision Support Systems*, *53*(4), 772–781. <https://doi.org/10.1016/j.dss.2012.05.011>
- Gil de Zúñiga, H., Molyneux, L., & Zheng, P. (2014). Social media, political expression, and political participation: Panel analysis of lagged and concurrent relationships. *Journal of Communication*, *64*(4), 612–634. <https://doi.org/10.1111/jcom.12103>
- Janna, M. N., & Herianto, H. (2021, January 22). *Konsep Uji Validitas Dan Reliabilitas Dengan Menggunakan SPSS*. <https://osf.io/v9j52/>
- Jiang, G., Liu, F., Liu, W., Liu, S., Chen, Y., & Xu, D. (2021). Effects of information quality on information adoption on social media review platforms: moderating role of perceived risk. *Data Science and Management*, *1*(1), 13–22. <https://doi.org/10.1016/j.dsm.2021.02.004>
- Kaplan, A. M., & Haenlein, M. (2010). Users of the world, unite! The challenges and opportunities of Social Media. *Business Horizons*, *53*(1), 59–68. <https://doi.org/10.1016/J.BUSHOR.2009.09.003>
- Khan, M. L. (2017). Social media engagement: What motivates user participation and consumption on YouTube? *Computers in Human Behavior*, *66*, 236–247. <https://doi.org/10.1016/J.CHB.2016.09.024>
- Kim, S. E., Lee, K. Y., Shin, S. Il, & Yang, S. B. (2017). Effects of tourism information quality in social media on destination image formation: The case of Sina Weibo. *Information & Management*, *54*(6), 687–702. <https://doi.org/10.1016/J.IM.2017.02.009>
- Kozioł-Nadolna, K., & Beyer, K. (2021). Determinants of the decision-making process in organizations. *Procedia Computer Science*, *192*, 2375–2384. <https://doi.org/10.1016/J.PROCS.2021.09.006>
- Kushin, M. J., & Yamamoto, M. (2010). Did social media really matter? college students' use of online media and political decision making in the 2008 election. *Mass Communication and Society*, *13*(5), 608–630. <https://doi.org/10.1080/15205436.2010.516863>
- Lau, R. R., Kleinberg, M. S., Ditonto, T. M., Andersen, D., Bartels, L., Geer, J., Johnson, E., Lau, C., Pierce, D., Redlawsk, D., & Schlesinger, M. (2018). Measuring Voter Decision Strategies in Political Behavior and Public Opinion Research. *Public Opinion Quarterly*, *82*(S1), 911–936. <https://doi.org/10.1093/POQ/NFY004>
- Lau, R. R., & Redlawsk, D. P. (2006). How Voters Decide: Information Processing in Election Campaigns. *How Voters Decide: Information Processing During Election Campaigns*, 1–345. <https://doi.org/10.1017/CBO9780511791048>
- Lee, D. K., In, J., & Lee, S. (2015). Standard deviation and standard error of the mean. *Korean Journal of Anesthesiology*, *68*(3), 220–223. <https://doi.org/10.4097/KJAE.2015.68.3.220>

- Lunenburg, F. C. (2010). THE DECISION MAKING PROCESS. *NATIONAL FORUM OF EDUCATIONAL ADMINISTRATION AND SUPERVISION JOURNAL*, 27.
- Lwanga, S. K., & Lemeshow, S. (1991). *Sample size determination in health studies : a practical manual*. World Health Organization.
<https://apps.who.int/iris/handle/10665/40062>
- March, G. J. (2010). *A Primer on Decision Making: How Decisions Happen*.
<https://www.gsb.stanford.edu/faculty-research/books/primer-decision-making-how-decisions-happen>
- Masyukrilla, E. (2023, January 3). *Analisis Litbang "Kompas": Peran Partai dalam Membangun Partisipasi Pemilih - Kompas.id*.
<https://www.kompas.id/baca/riset/2023/01/02/analisis-litbang-kompas-peran-partai-dalam-membangun-partisipasi-pemilih>
- Mishra, P., Pandey, C. M., Singh, U., Gupta, A., Sahu, C., & Keshri, A. (2019). Descriptive Statistics and Normality Tests for Statistical Data. *Annals of Cardiac Anaesthesia*, 22(1), 67. https://doi.org/10.4103/ACA.ACA_157_18
- Mishra, P., Singh, U., Pandey, C. M., Mishra, P., & Pandey, G. (2019). Application of Student's t-test, Analysis of Variance, and Covariance. *Annals of Cardiac Anaesthesia*, 22(4), 407.
https://doi.org/10.4103/ACA.ACA_94_19
- Munger, K., & Phillips, J. (2022). Right-Wing YouTube: A Supply and Demand Perspective. *International Journal of Press/Politics*, 27(1), 186–219.
https://doi.org/10.1177/1940161220964767/ASSET/IMAGES/LARGE/10.1177_1940161220964767-FIG6.JPEG
- Mustajab, R. (2023, February 1). *Youtube Jadi Media Sosial Paling Informatif bagi Warga Indonesia*. <https://dataindonesia.id/digital/detail/youtube-jadi-media-sosial-paling-informatif-bagi-warga-indonesia>
- Nelson, R. R., Todd, P. A., & Wixom, B. H. (2005). Antecedents of Information and System Quality: An Empirical Examination Within the Context of Data Warehousing. *Journal of Management Information Systems*, 21(4), 199–235.
<https://doi.org/10.1080/07421222.2005.11045823>
- Neuman, W. L. (William L. (2014). *Social research methods : qualitative and quantitative approaches*.
- Ohme, J., de Vreese, C. H., & Albaek, E. (2018). The uncertain first-time voter: Effects of political media exposure on young citizens' formation of vote choice in a digital media environment. *New Media and Society*, 20(9), 3243–3265. <https://doi.org/10.1177/1461444817745017>
- Olsina, L., Sassano, R., & Mich, L. (2008). *Specifying Quality Requirements for the Web 2.0 Applications*. <http://www.alexacom/site>
- Patten, M. L., & Newhart, M. (2018). *Understanding Research Methods An Overview Of The Essentials Mildred L. Patten Michelle Newhart*.
<https://doi.org/978-0-415-79053-6>
- Paul, J., & Criado, A. R. (2020). The art of writing literature review: What do we know and what do we need to know? *International Business Review*, 29(4).
<https://doi.org/10.1016/j.ibusrev.2020.101717>

- Peters, K., Chen, Y., Kaplan, A. M., Ognibeni, B., & Pauwels, K. (2013). Social Media Metrics — A Framework and Guidelines for Managing Social Media. *Journal of Interactive Marketing*, 27(4), 281–298.
<https://doi.org/10.1016/J.INTMAR.2013.09.007>
- Prasetyo, Y. A. (2022, February 22). *Menjaga Citra Partai Politik di Media Sosial - Kompas.id*.
<https://www.kompas.id/baca/linimasa/2022/02/21/menjaga-citra-partai-politik-di-media-sosial>
- Price, R., & Shanks, G. (2005). A Semiotic Information Quality Framework: Development and Comparative Analysis. *Https://Doi.Org/10.1057/Palgrave.Jit.2000038*, 20(2), 88–102.
<https://doi.org/10.1057/PALGRAVE.JIT.2000038>
- Quinlan, C., Babin, B. J., Carr, J., Griffin, M., & Zikmund, W. G. (2015). *Business Research Methods*. 413.
https://books.google.com/books/about/Business_research_methods.html?id=kyBFjwEACAAJ
- Raghunathan, S. (1999). Impact of information quality and decision-maker quality on decision quality: a theoretical model and simulation analysis. In *Decision Support Systems* (Vol. 26). www.elsevier.com/locate/dsw
- Saunders, M., Thornhill, A., & Lewis, P. (2015). *Research Methods for Business Students*.
- Schober, P., & Schwarte, L. A. (2018). Correlation Coefficients: Appropriate Use and Interpretation. *Anesthesia and Analgesia*, 126(5), 1763–1768.
<https://doi.org/10.1213/ANE.00000000000002864>
- Schoenfeld, A. H. (2011). How we think: A theory of goal-oriented decision making and its educational applications. *How We Think: A Theory of Goal-Oriented Decision Making and Its Educational Applications*, 1–245.
<https://doi.org/10.4324/9780203843000>
- Sekaran, U., & Bougie, R. (2016). *Research Methods For Business: A Skill - Building Approach Seventh Edition*. www.wileypluslearningspace.com
- Setyowati, D. (2023, February 1). *Warga RI Lebih Percaya Media Sosial Ketimbang Pers Jelang Pemilu 2024*.
<https://katadata.co.id/desysetyowati/digital/63da0ef797429/warga-ri-lebih-percaya-media-sosial-ketimbang-pers-jelang-pemilu-2024>
- Stieglitz, S., & Dang-Xuan, L. (2013). Social media and political communication: a social media analytics framework. *Social Network Analysis and Mining*, 3(4), 1277–1291. <https://doi.org/10.1007/s13278-012-0079-3>
- Strong, D. M., Lee, Y. W., & Wang, R. Y. (1997). Data quality in context. *Communications of the ACM*, 40(5), 103–110.
<https://doi.org/10.1145/253769.253804>
- Van Riel, W., Langeveld, J., Herder, P., & Clemens, F. (2017). The influence of information quality on decision-making for networked infrastructure management. *Structure and Infrastructure Engineering*, 13(6), 696–708.
<https://doi.org/10.1080/15732479.2016.1187633>
- Verschaffel, L., De Corte, E., De Jong, T., & Elen, J. (2010). Use of representations in reasoning and problem solving: Analysis and

- improvement. *Use of Representations in Reasoning and Problem Solving: Analysis and Improvement*, 9780203847824, 1–260.
<https://doi.org/10.4324/9780203847824>
- Vesnic-Alujevic, L., & Van Bauwel, S. (2014). YouTube: A Political Advertising Tool? A Case Study of the Use of YouTube in the Campaign for the European Parliament Elections 2009. *Journal of Political Marketing*, 13(3), 195–212. <https://doi.org/10.1080/15377857.2014.929886>
- Voorveld, H. A. M., van Noort, G., Muntinga, D. G., & Bronner, F. (2018). Engagement with Social Media and Social Media Advertising: The Differentiating Role of Platform Type. *Journal of Advertising*, 47(1), 38–54. https://doi.org/10.1080/00913367.2017.1405754/SUPPL_FILE/UJOA_A_14_05754_SM3807.DOCX
- Wand, Y., & Wang, R. Y. (1996). Anchoring data quality dimensions in ontological foundations. *Communications of the ACM*, 39(11), 86–95. <https://doi.org/10.1145/240455.240479>
- Wang, R. Y., & Strong, D. M. (1996). Beyond Accuracy: What Data Quality Means to Data Consumers. <https://doi.org/10.1080/07421222.1996.11518099>, 12(4), 5–34. <https://doi.org/10.1080/07421222.1996.11518099>
- Wike, R., Silver, L., Fetterolf, J., Huang, C., Austin, S., Clancy, A., & Gubbla, S. (2022, December 6). *Social Media Seen as Mostly Good for Democracy Across Many Nations, But U.S. is a Major Outlier* | Pew Research Center. <https://www.pewresearch.org/global/2022/12/06/social-media-seen-as-mostly-good-for-democracy-across-many-nations-but-u-s-is-a-major-outlier/>
- Zha, X., Yang, H., Yan, Y., Liu, K., & Huang, C. (2018). Exploring the effect of social media information quality, source credibility and reputation on informational fit-to-task: Moderating role of focused immersion. *Computers in Human Behavior*, 79, 227–237. <https://doi.org/10.1016/J.CHB.2017.10.038>
- Zhuravskaya, E., Petrova, M., & Enikolopov, R. (2020). *Political Effects of the Internet and Social Media*. <https://doi.org/10.1146/annurev-economics>