

DAFTAR PUSTAKA

- Acquisti, A. Grossklags, J. (2005). Privacy and rationality in individual decision making. *IEEE Security and Privacy Magazine* 3(1):26 – 33. <https://doi.org/10.1109/MSP.2005.22>
- Acquisti, A., Grossklags, J. (2003). Losses, Gains, and Hyperbolic Discounting: An Experimental Approach to Information Security Attitudes and Behavior. *Proceedings of the second annual workshop on economics and information security (WEIS 2003)*. Retrieved from http://www.infoecon.net/workshop/downloads/2003/pdf/Final_session6_acquisti.pdf
- Adisty, N. (2022). Mengulik Perkembangan Penggunaan Smartphone di Indonesia. GoodStats. Retrieved from <https://goodstats.id/article/mengulik-perkembangan-penggunaan-smartphone-di-indonesia-sT2LA>
- Afifi, T. D. (2003). "Feeling caught" in stepfamilies: managing boundary turbulence through appropriate communication privacy rules". *Journal of Social and Personal Relationships*. 20 (6): 729–755. <https://doi.org/10.1177/0265407503206002>. S2CID 145434854.
- Agrawal, A., Gans, J., Goldfarb, A. (2018). Google's AI assistant is a reminder that privacy and security are not the same. *Harvard Business Review*. Retrieved from <https://hbr.org/2018/05/googles-ai-assistant-is-a-reminder-that-privacy-and-security-are-not-the-same>.
- AIThority. (2022). Online Privacy No longer a Barrier between Gen Z Customers and Brands, Finds New Report. *AIThority*. Retrieved from <https://authority.com/technology/analytics/online-privacy-no-longer-a-barrier-between-gen-z-customers-and-brands/>
- Albrechtslund, A. (2008). Online social networking as participatory surveillance. *First Monday*, 3.
- Alepis, E., Patsakis, C. (2017). Monkey says, monkey does: Security and privacy on voice assistants. *IEEE Access*, 5, 17841–17851. <https://doi.org/10.1109/access.2017.2747626>
- Algammash, F. A. (2020). The Effects of Brand Image, Brand Trust And Brand Credibility On Customers' WOM Communication. *International Journal of Economics, Commerce and Management*. Vol. VIII, Issue 8,
- Alhasimi, N. (2020). Abracadabra: Gen Z Uses of Artificial Intelligence Voice Recognition Technology Systems: A Survey of Undergraduate University Students' Motives. *Thesis for University of Louisiana at Lafayette*.
- Altman, I. (1976). Privacy: A conceptual analysis. *Environment and Behavior*, 8, 7-29.
- Altman, I., & Taylor, D. A. (1973). Social penetration: The development of interpersonal relationships. New York: Holt, Rinehart & Winston.
- Altman, L. (1975). The environment and social behavior. Belmont, CA: Wadsworth.
- Apple. (2022). Use Siri on all your Apple devices. *Apple*. Retrieved from <https://support.apple.com/en-us/HT204389>
- Ardrey, R. (1970). African genesis. New York: Dell.
- Atkins, D. (2022). The Private Life of Generation Z. *Wunderman Thompson*. Retrieved from <https://www.wundermanthompson.com/insight/the-private-life-of-generation-z>
- Atzori, L., Iera, A., Morabito, G. (2010). The internet of things: A survey. *Computer Networks*, Vol. 54, No. 15, pp. 2787–2805.
- Austen, I. (2011). Canadian Inquiry Finds Privacy Issues in Sale of Used Products at Staples. *The New York Times*. Retrieved from <https://archive.nytimes.com/bits.blogs.nytimes.com/2011/06/22/canadian-inquiry-finds-privacy-issues-in-sale-of-used-products-at-staples/>

- Barth, S. de Jong, M. D. (2017). The privacy paradox – Investigating discrepancies between expressed privacy concerns and actual online behavior – A systematic literature review. *Telematics and Informatics*. Volume 34, Issue 7. Pages 1038-1058. <https://doi.org/10.1016/j.tele.2017.04.013>
- Bassiouni, D., Hackley, C. (2014). Generation Z's children's adaption to digital consumer culture: A critical literature review. *Journal of Customer Behaviour*, 13(2), 113-133.
- Benlian, A., Klumpe, J., Hinz, O. (2019). Mitigating the intrusive effects of smart home assistants by using anthropomorphic design features: A multimethod investigation. *Information Systems Journal, Special Issue*, <https://doi.org/10.1111/isj.12243>.
- Boeck, H., Roy, J., Durif, F., Grégoire, M. (2011). The effect of perceived intrusion on consumers' attitude towards using an RFID-based marketing program. *Procedia Computer Science*, 5, 841–848, <https://doi.org/10.1016/j.procs.2011.07.116>.
- Bolton, T., Dargahi, T., Belguith, S., Al-Rakhami, M. S., Sodhro, A. H. (2021). On the Security and Privacy Challenges of Virtual Assistants. *Sensors (Basel, Switzerland)*, 21(7), 2312. <https://doi.org/10.3390/s21072312>
- Boyd, D. M., Ellison, N. B. (2007). Social Network Sites: Definition, History, and Scholarship. *Journal of Computer-Mediated Communication*, 13. 210-230. <https://doi.org/10.1111/j.1083-6101.2007.00393.x>
- Bronstein, M. (2020). A more helpful Google Assistant for your every day. *Google*. Retrieved from <https://blog.google/products/assistant/ces-2020-google-assistant/>
- Bronstein, M. (2020). A more helpful Google Assistant for your every day. *Google*. Retrieved from <https://blog.google/products/assistant/ces-2020-google-assistant/>
- Brown, B. (2001). Studying the Internet Experience. *Publishing Systems and Solutions Laboratory*. HPL-2001-49. Retrieved from <https://www.hpl.hp.com/techreports/2001/HPL-2001-49.pdf>
- Buhr, S. (2016). An Amazon Echo may be the key to solving a murder case. *TechCrunch*. Retrieved from <https://techcrunch.com/2016/12/27/an-amazon-echo-may-be-the-key-to-solving-a-murder-case/>
- Burgoon, J. K. (1976). The unwillingness-to-communicate scale: Development and validation. *Communication Monographs*, 4, 13-21.
- Burgoon, J. K. (1982). Privacy and Communication. *Annals of the International Communication Association January 1982*. <https://doi.org/10.1080/23808985.1982.11678499>
- Carroll, J.M. (1975). Confidential information sources: Public and private. Los Angeles: Security World.
- Chung, H., Park, J., Lee, S. (2017). Digital forensic approaches for Amazon Alexa ecosystem. *Digit. Investig.*, 22, S15–S25
- Conklin, K. R. (1976). Privacy: Should there be a right to it? *Educational Theory*. 26, 263-270.
- Cook, J. (2019). Amazon employees listen in to thousands of customer Alexa recordings. *Telegraph*. Retrieved from <https://www.telegraph.co.uk/technology/2019/04/11/amazon-employees-listen-thousands-customer-alexa-recordings/>
- Cronin, M. J. (2010). Smart products, smarter services: Strategies for embedded control. Cambridge, U.K: Cambridge University Press.
- Data Protection Act. (1998). Data Protection Act 1998. Retrieved from <https://www.legislation.gov.uk/ukpga/1998/29/contents>
- DeCew, J. (2018). Privacy. *The Stanford Encyclopedia of Philosophy* (Spring 2018 Edition), Edward N. Zalta (ed.). Retrieved from <https://plato.stanford.edu/archives/spr2018/entries/privacy/>.
- Deriega, V. J., & Chalkin, A. L. (1977). Privacy and self-disclosure in social relationships. *Journal of Social Issues*, 33, 102-122.

- Dickson, B. (2022). Where is the voice assistant industry headed?. *TechTalks*. Retrieved from <https://bdtechtalks.com/2022/01/10/voice-assistant-industry-forecast/>
- Dowling, G. R. (1986). Perceived risk: the concept and its measurement. *Psychology & Marketing*, 3(3), 193–210. <https://doi.org/10.1002/mar.4220030307>
- Duffy, B., Shrimpton, H., Clemence, M., Thomas, F., Whyte-Smith, H., Abboud, T., (2018). Beyond Binary: The lives and choices of Generation Z. Retrieved from https://www.ipsos.com/sites/default/files/2018-08/ipsos_-_beyond_binary_the_lives_and_choices_of_gen_z.pdf
- Edney, J. J. (1976). Human territories: Comment on functional properties. *Environment and Behavior*, 8, 31–47.
- Erdem, T., Swait, J. (2004). Brand credibility, brand consideration, and choice. *Journal of Consumer Research*, 31(1), 191–198.
- Esser, A. H. (1976). Theoretical and empirical issues with regard to privacy, territoriality, personal space and crowding. *Environment and Behavior*, 8, 117–124.
- Fernandes, T., Oliveira, E. (2020). Understanding consumers' acceptance of automated technologies in service encounters: Drivers of digital voice assistants' adoption. *Journal of Business Research*, 122, 180–191.
- Foehr, J., Germelmann, C. C. (2020). Alexa, can I trust you? Exploring consumer paths to trust in smart voice-interaction technologies. *Journal of the Association for Consumer Research*, 5(2), 181–205. <https://doi.org/10.1086/707731>
- Fowler, G. A. (2018). I live with Alexa, Google Assistant and Siri. Here's which one you should pick. *The Washington Post*. Retrieved from <https://www.washingtonpost.com/technology/2018/11/21/i-live-with-alexa-google-assistant-siri-heres-which-yo-u-should-pick/>
- Fowler, K., Bridges, E. (2010). Consumer innovativeness: Impact on expectations, perceptions, and choice among retail formats. *Journal of Retailing and Consumer Services*, 17(1), 492–500.
- Gadgets360. (2019). Google Assistant Beats Alexa, Siri Again in Smartphone IQ Test. *Gadgets360*. Retrieved from <https://www.gadgets360.com/apps/news/google-assistant-beats-alexa-siri-again-in-smartphone-iq-test-2087042>
- Gardiner, B. (2018). Private smarts: Can digital assistants work without prying into our lives?. *Scientific American*. Retrieved from <https://www.scientificamerican.com/article/private-smarts-can-digital-assistants-work-without-prying-into-our-lives/>.
- Global Web Index. (2019). Flagship Report 2019. Retrieved from <https://www.globalwebindex.com/hubfs/Downloads/2019%20Q1%20Social%20Flagship%20Report.pdf>
- Goffman, E. (1963). *Behavior in public places*. New York: Macmillan.
- Griffin, E. A. (2011). *A First Look at Communication Theory* 8th Edition. NY: McGraw-Hill.
- Guzman, A. L. (2018). Voices in and of the machine: Source orientation toward mobile virtual assistants. *Computers in Human Behavior*, 90, 343–350.
- Hall, E. T. (1970). The anthropology of space: An organizing model. In H. M. Prohansky, W. H. Ittleson, & L. G. Rivlin (Eds.), *Environmental psychology: Man and his physical setting*. New York: Holt, Rinehart & Winston.
- Hall, E. T. *The silent language*. Garden City, NY: Doubleday.
- Han, S. Yang, H. (2018). Understanding adoption of intelligent personal assistants: A parasocial relationship perspective. *Industrial Management & Data Systems*, Vol. 118 No. 3. 618–636. <https://doi.org/10.1108/IMDS-05-2017-0214>

- Harvard IOP Youth Hall. (2019). Spring 2019 Poll. Retrieved from <https://iop.harvard.edu/youth-poll/spring-2019-poll>
- Hauk, J., Padberg, J. (2016). The customer in the center of digital transformation. *Detecon Management Report 1/2016*.
- Hiezl, K., Gyur  cz-N  meth, P. (2020). Service Through Personal Encounters or Technology; the Preferences and Privacy Concerns of Generation Z. *Euro-Asia Tourism Studies Journal*. Vol. 1
- Hjorth, A. (2022). Amazon Market Watch: The Top 10 Amazon Markets [2022 update]. *Innovell*. Retrieved from <https://www.innovell.com/amazon-market-watch-the-top-10-amazon-markets/>
- Hoffman, D. L., Novak, T. P. (2015). Emergent Experience and the Connected Consumer in the Smart Home Assemblage and the Internet of Things. <https://doi.org/10.2139/ssrn.2648786>.
- Hoy, B. (2018). Alexa, siri, cortana, and more: An introduction to voice assistants. *Medical Reference Services Quarterly*, 37(1). 81-88. <https://doi.org/10.1080/02763869.2018.1404391>
- Hu, T., Poston, R.S., Kettinger, W. J. (2011). Nonadopters of online social network services: Is it easy to have fun yet?. *Communications of the Association for Information Systems*, 29(1), 441-458.
- Hui, J. Y., Leong J. (2017). The era of ubiquitous listening: Living in a world of speech activated devices. *Asian Journal of Public Affairs*, 10(1): 4. <https://doi.org/10.18009/ajpa.20171>
- Hung, H., Wong, Y. H. (2009). Information transparency and digital privacy protection: are they mutually exclusive in the provision of e-services?. *Journal of Services Marketing*. 23 (3). 154–164. doi:10.1108/08876040910955161. hdl:10397/20138. ISSN 0887-6045.
- Jain, S., Basu, S., Dwivedi Y. K., Kaur, S. (2022). Interactive voice assistants – Does brand credibility assuage privacy risks?. *Journal of Business Research*, 139, 701–717
- Jeanos, K. (2018). Gen Z moves forecast the future of voice technology. *Panasonic Corporation of North America*. Retrieved from <https://na.panasonic.com/us/trends/gen-z-moves-forecast-future-voice-technology>
- Jourard, S. M. (1973). Self-disclosure. New York: John Wiley, 1971.
- Kanter, M., Robbins, S. (2012). The Impact of Parents "Friending" Their Young Adult Child on Facebook on Perceptions of Parental Privacy Invasions and Parent-Child Relationship Quality. *Journal of Communication*. 62 (5): 900 of 917. <https://doi.org/10.1111/j.1460-2466.2012.01669.x>
- Kaplan, A., Haenlein, M. (2019). Siri, Siri, in my hand: Who's the fairest in the land? On the interpretations, illustrations, and implications of artificial intelligence. *Business Horizons*, 62, 15–25. <https://doi.org/10.1016/j.bushor.2018.08.004>
- Kardon, B. (2021). The Rise of Digital Assistants. *Spiceworks*. Retrieved from <https://www.spiceworks.com/tech/data-management/guest-article/the-rise-of-digital-assistants/>
- Kehr, F., Kowatsch, T., Wentzel, D., Fleisch, E. (2015). Blissfully ignorant: the effects of general privacy concerns, general institutional trust, and affect in the privacy calculus. *Information Systems Journal*, 25(6), 607–635. <https://doi.org/10.1111/isj.12062>
- Kinsella, B. (2019). Voice Assistant Demographic Data – Young Consumers More Likely to Own Smart Speakers While Over 60 Bias Toward Alexa and Siri. *Voicebot*. Retrieved from <https://voicebot.ai/2019/06/21/voice-assistant-demographic-data-young-consumers-more-likely-to-own-smart-speakers-while-over-60-bias-toward-alexa-and-siri/>
- Kinsella, B. (2020). Apple Still in Holding Pattern on Voice, Siri Used 25 Billion Times Per Month But New Features Limited. *Voicebot*. Retrieved from <https://voicebot.ai/2020/06/22/apple-still-in-holding-pattern-on-voice-siri-used-25-billion-times-per-month-but-new-features-limited/>
- Kira, A. (1966). The bathroom: Criteria for design. *New York: Center for Housing and Environmental Studies*, Cornell University.

- Koester, N., Cichy, P., Antons, D., Salge, T. O. (2021). Perceived privacy risk in the Internet of Things: determinants, consequences, and contingencies in the case of connected cars. *Electronic Markets* 32:2333–2355. <https://doi.org/10.1007/s12525-022-00522-6>
- Kokolakis, S. (2017). Privacy attitudes and privacy behaviour: A review of current research on the privacy paradox phenomenon. *Computers & Security* 64. page 122–134.
- Kominfo, (2021). Persepsi Masyarakat Atas Pelindungan Data Pribadi. Retrieved from <https://aptika.kominfo.go.id/wp-content/uploads/2021/12/Persepsi-Masyarakat-terhadap-Pelindungan-Data-Pribadi.pdf>
- Kowalczyk, P. (2018). Consumer acceptance of smart speakers: A mixed methods approach, *J. Res. Interact. Mark.*
- Kowalski, R. (2020). The emerging tech that is shaping the industry. *CES*. Retrieved from <https://www.ces.tech/Articles/2020/The-Emerging-Tech-That-Is-Shaping-the-Industry.aspx>.
- Kumaraguru, P. Cranor, L. (2017). Privacy indexes: a survey of Westin's studies. Carnegie Mellon University
- Larrichia, F. (2022). Number of digital voice assistants in use worldwide from 2019 to 2024 (in billions)*. *Statista*. Retrieved from <https://www.statista.com/statistics/973815/worldwide-digital-voice-assistant-in-use/>
- Larrichia, F. (2022). Total smart home devices supported by various voice assistants in 2018 and 2019. *Statista*. Retrieved from <https://www.statista.com/statistics/933551/worldwide-voice-assistant-supported-smart-home-devices/>
- Larrichia, F. (2022). Which digital assistant are you using?. *Statista*. Retrieved from <https://www.statista.com/statistics/1134020/digital-assistants-usage-worldwide/>
- Lau, J., Zimmerman, B., Schaub, F. (2018). Alexa, are you listening? Privacy perceptions, concerns and privacy-seeking behaviors with smart speakers. *Proc. ACM Hum. Comput. Interact. CSCW*.
- Lee, N. (2020). Amazon's redesigned Alexa app puts your most-used features up front. *Engadget*. Retrieved from <https://www.engadget.com/amazon-alexa-app-redesign-203304107.html>
- Leyhausen, P. (1971). Dominance and territoriality as complemented in mammalian social structure. In A. H. Esser (Ed.), *Behavior and environment*. New York: Plenum Press.
- Lis, J. (2022). How big is the voice assistant market?. *Insider Intelligence*. Retrieved from <https://www.insiderintelligence.com/content/how-big-voice-assistant-market>
- Locaria. (2020). The Future of Voice Commerce and Localisation. *Locaria*. Retrieved from <https://locaria.com/the-future-of-voice-commerce-and-localisation/>
- Lucia-Palacios, L., Pérez-López, R. (2021). Effects of Home Voice Assistants' Autonomy on Intrusiveness and Usefulness: Direct, Indirect, and Moderating Effects of Interactivity. *Journal of Interactive Marketing*, 56 (2021). 41– 54.
- Malhotra, N. K., Kim, S. S., & Agarwal, J. (2004). Internet users' information privacy concerns (IUIPC): The construct, the scale, and a causal model. *Information Systems Research*, 15(4), 336–355. <https://doi.org/10.1287/isre.1040.0032>
- Malhotra, N. K., Kim, S. S., Agarwal, J. (2004). Internet users' information privacy concerns (IUIPC): The construct, the scale, and a causal model. *Information Systems Research*, 15(4), 336–355, <https://doi.org/10.1287/isre.1040.0032>.
- Malkin, N., Deatrck, J., Tong, A., Wijesekera, P., Egelman, S., Wagner, D. (2019). Privacy attitudes of smart speaker users. *Proc. Priv. Enhanc. Technol. (PoPETs)*, 4
- Markowitz, J. (2003). Toys That Have a Voice. *Speechtechmag*. Retrieved from <https://www.speechtechmag.com/Articles/PrintArticle.aspx?ArticleID=30031>

- Markowitz, J. (2003). Toys That Have a Voice. *Speechtechmag*. Retrieved from <https://www.speechtechmag.com/Articles/PrintArticle.aspx?ArticleID=30031>
- Martino, N. (2016). Privacy in the Digital Age | Nicholas Martino | TEDxFSCJ. *TEDx Talks*. Retrieved from <https://www.youtube.com/watch?v=PuhifEL5VsU>
- McGowan, E. (2021). Gen Z doesn't care about online privacy — but maybe they should. *Avast*. Retrieved from <https://blog.avast.com/gen-z-online-privacy-and-security-avast>
- McLean, G., Osei-Frimpong, K. (2019). Hey Alexa examine the variables influencing the use of artificial intelligent in-home voice assistants. *Computers in Human Behavior*, 99, 28–37.
- Merton, R. K. (1957). Social theory and social structure. New York: Macmillan.
- Michael, M. G., Michael, K. (2014). Ueberveillance and the social implications of microchip implants: emerging technologies. Information Science Reference, Hershey, PA.
- Microsoft. (2019). Voice report - From answers to action: customer adoption of voice technology and digital assistants. *Microsoft*. Retrieved from https://advertiseonbing-blob.azureedge.net/blob/bingads/media/insight/whitepapers/2019/04%20apr/voice-report/bingads_2019_voicereport.pdf
- Milberg, S.J., Smith, H.J. Burke, S.J. (2000). Information privacy: corporate management and national regulation. *Organization Science*, Vol. 11 No. 1, pp. 35-57.
- Mortensen, C. D., Amtson, P. H., Lustig, M. (1977). The measurement of verbal predispositions: Scale development and application. *Human Communication Research*, 3, 146- 158.
- Nabilla, F. (2022). 11 Daftar Kasus Kebocoran Data di Indonesia, Sebulan Tiga Kali Kejadian!. *Suara.com*. Retrieved from <https://www.suara.com/news/2022/09/02/115017/11-daftar-kasus-kebocoran-data-di-indonesia-sebulan-tiga-kali-kejadian>
- Nasution. (2006). Metode Research. PT Ghalia Indonesia.
- Nguyen, B., De Cremer, D. (2016). The fairness challenge of the Internet of Things. *European Business Review*, January/February, pp. 31–33.
- Norberg, P. A., Horne, D. R., Horne, D. A. (2007). The privacy paradox: personal information disclosure intentions versus behaviors. *The Journal of Consumer Affairs*. Vol 41 (1), page 100–126. <https://doi.org/10.1111/j.1745-6606.2006.00070.x>
- O'Donoghue, T. Rabin, M. (2000). The Economics of Immediate Gratification. *Journal of Behavioral Decision Making*. J. Behav. Dec. Making, 13: 233-250.
- OVIC. (2022). THE IMPORTANCE OF PRIVACY. *Office of the Victorian Information Commissioner*. Retrieved from <https://ovic.vic.gov.au/privacy/privacy-officer-toolkit/the-importance-of-privacy/>
- Pal, D. Arpikanondt, C. Razzaque, M. A. (2020). Personal Information Disclosure via Voice Assistants: The Personalization–Privacy Paradox. *SN Computer Science*, 1:280. <https://doi.org/10.1007/s42979-020-00287-9>
- Patterson, M. L. (1976). An arousal model of interpersonal intimacy. *Psychological Review*, 83, 235-245.
- Petronio, S. (1991). Communication boundary management: A theoretical model of managing disclosure of private information between married couples. *Communication Theory*. 1 (4): 311–335. <https://doi.org/10.1111/j.1468-2885.1991.tb00023.x>
- Petronio, S. (2002). Boundaries of Privacy: Dialectics of Disclosure. Albany, NY: SUNY Press.
- Petronio, S., Ellmers, N., Giles, H., Gallois, C. (1998). (Mis)communicating across boundaries: Interpersonal and intergroup considerations. *Communication Research*, 25. 571–595. <https://doi.org/10.1177/009365098025006001>
- Phillips, G. M. (1968). Reticence: Pathology of the normal speaker. *Speech Monographs*, 35, 39-49.

- Plangger, K., Montecchi, M. (2020). Thinking beyond privacy calculus: Investigating reactions to customer surveillance. *Journal of Interactive Marketing*, 50, 32–44, <https://doi.org/10.1016/j.intmar.2019.10.004>.
- Priest, D. (2017). 4 Things Google Home can do to beat Amazon Echo in 2017. *CNET*, Retrieved from www.cnet.com/news/4-things-google-home-can-do-to-beat-echo-in-2017/
- Proshansky, H. M., Ittelson, W. H., & Rivlin, L.G. (1970). Freedom of choice and behavior in a physical setting. In H. M. Proshansky, W. H. Ittelson, & L. G. Rivlin (Eds.), *Environmental psychology: Man and his physical setting*. New York: Holt, Rinehart & Winston.
- Qiu, L., Benbasat, I. (2009). Evaluating anthropomorphic product recommendation agents: A social relationship perspective to designing information systems. *Journal of Management Information Systems*, 25(4), 145–181, <https://doi.org/10.2753/MIS0742-1222250405>.
- Rappoport, A. (1975). Toward a redefinition of density. *Environment and Behavior*, 7, 133-158.
- Rath, D. K., Kumar, A. (2020). Information privacy concern at individual, group, organization and societal level - a literature review. *Vilakshan – XIMB Journal of Management Vol. 18 No. 2*, pp. 171-186
- Report Ocean. (2022). Voice Assistant Market Industry Analysis, Size, Share, Growth, Trends, And Forecast To 2030. *MarketWatch*. Retrieved from <https://www.marketwatch.com/press-release/voice-assistant-market-industry-analysis-size-share-growth-trends-and-forecast-to-2030-2022-11-23>
- Research and Markets. (2021). Insights on the Digital Assistant Global Market to 2026 - The Growth in Smartphone Penetration is a Key Growth Driver. *PR Newswire*. Retrieved from <https://www.prnewswire.com/news-releases/insights-on-the-digital-assistant-global-market-to-2026---the-growth-in-smartphone-penetration-is-a-key-growth-driver-301448157.html>
- Rice, J. C., Sussan, F., (2016). Digital privacy: A conceptual framework for business. *Journal of Payments Strategy & Systems*. 10 (3). 260–266.
- Rossignol, J. (2018). Siri Experts From Apple Attending Natural Language Processing Conference in Belgium Over Next Five Days. *MacRumors*. Retrieved from <https://www.macrumors.com/2018/10/31/apple-attending-emnlp-2018/>
- Rubin, B. F. (2019). Amazon looks to expand Alexa's world amid growing privacy concerns. *CNET*. Retrieved from <https://www.cnet.com/home/smart-home/amazon-looks-to-expand-alexa-world-amid-growing-privacy-concerns/>
- Schwartz, E. H. (2021). Google Assistant Unveils New ‘Capabilities’ and ‘Widgets’ for Developers at Google I/O. *Voicebot.ai*. Retrieved from <https://voicebot.ai/2021/05/19/google-assistant-unveils-new-capabilities-and-widgets-for-developers-at-google-i-o/>
- Shin, D., Zhong, B., Biocca, F. A. (2020). Beyond user experience: What constitutes algorithmic experiences?. *International Journal of Information Management*, 102061. <https://doi.org/10.1016/j.ijinfomgt.2019.102061>
- Silaban, H. F., Hasudungan, S., Nadapdap, S. L. Y., Situmeang, F., Situmeang, R. (2019). Improving customer's willingness to buy: choosing the right salesperson activities. *Journal of Physics: Conference Series* 1175, no. 1, p. 012199
- Smith, A. (2020). Apple’s Siri violated ‘the privacy of millions,’ says whistleblower. *Independent*. Retrieved from <https://www.independent.co.uk/tech/apple-siri-iphone-privacy-breach-data-whistleblower-a9523951.html>
- Smith, H. J., Dinev, T., & Xu, H. (2011). Information Privacy Research: An Interdisciplinary Review. *MIS Quarterly*, 35(4), 989–1015. <https://doi.org/10.2307/41409970>

- Smith, H. J., Milberg, S. J., & Burke, S. J. (1996). Information privacy: measuring individuals' concerns about organizational practices. *MIS Quarterly*, 167–196. <https://doi.org/10.2307/249477>
- Social Media Week. (2017) The three most used Amazon Alexa skills and why marketers should care. *Social Media Week*. Retrieved from <https://socialmediaweek.org/blog/2017/03/most-used-amazon-alexa-skills/>
- Solove, D. (2014). 10 Reasons Why Privacy Matters. *Teach Privacy*. Retrieved from <https://teachprivacy.com/10-reasons-privacy-matters/>
- Sparks & Honey. (2015). Generation Z 2025: The final generation sparks & honey culture forecast. Retrieved from <https://www.sparksandhoney.com/reports-list/2018/10/5/generation-z-2025-the-final-generation>
- Stea, D. (1970). Space, territory and human movements. In H. M. Proshansky, W. H. Ittelson, & L. G. Rivlin (Eds.), *Environmental psychology: Man and his physical setting*. New York: Holt, Rinehart & Winston.
- Stempel, J., Merken, S. (2021). Google must face Voice Assistant privacy lawsuit -U.S. judge. *Reuters*. Retrieved from <https://www.reuters.com/technology/google-must-face-voice-assistant-privacy-lawsuit-us-judge-2021-07-02/>
- Strayer, D. L., Cooper, J. M., Turrill, J., Coleman, J. R., Hopman, R. J. (2017). The smartphone and the driver's cognitive workload: A comparison of Apple, Google and Microsoft's intelligent personal assistants. *Canadian Psychological Association*, 71(2), 93–110.
- Tania, S. (2022). Perbedaan Generasional dalam Memaknai Praktik Periklanan Digital oleh Influencer di Media Sosial. *Lontar: Jurnal Ilmu Komunikasi*, Vol. 10 (1). <https://doi.org/10.30656/lontar.v10i1.4247>
- Teo, T. (2013). An initial development and validation of a Digital Natives Assessment Scale (DNAS). *Computers & Education*, 67, 51-57. <https://doi.org/10.1016/j.compedu.2013.02.012>
- Trninic, D., Vukelic A. K. (2021). Privacy On The Internet Concerning Generation Z In Bosnia And Herzegovina. *Media Literacy and Academic Research*. Vol. 4, No. 1.
- Turk, V. (2016). How we fell in love with our voice-activated home assistants. *New Scientist*, Retrieved from www.newscientist.com/article/mg23231045-700-how-we-fell-in-lovewith-our-voice-activated-home-assistants/
- Verhoef, P. C., Stephen, A. T., Kannan, P. K., Luo, X., Abhishek, V., Andrews, M., (2017). Consumer connectivity in a complex, technology-enabled, and mobile-oriented world with smart products. *Journal of Interactive Marketing*, 40, 1–8, <https://doi.org/10.1016/j.intmar.2017.06.001>.
- Vimalkumar, M., Sharma, S. K., Singh, J. B., Dwivedi, K. (2021). ‘Okay google, what about my privacy?’: User’s privacy perceptions and acceptance of voice based digital assistants. *Computers in Human Behavior*, 120
- Vinsel, A., Brown, B. B., Altman, I., Foss, C. (1980). Privacy regulation, territorial displays, and effectiveness of individual function. *Journal of Personality and Social Psychology*, 39, 1104-1115.
- Vlahos, J. (2019). Smart talking: are our devices threatening our privacy?. *The Guardian*. Retrieved from <https://www.theguardian.com/technology/2019/mar/26/smart-talking-are-our-devices-threatening-our-privacy>
- Voxly Digital. (2021). The State of UK Voice Market. Retrieved from <https://www.voxlydigital.com/form/voice-stats>
- Wardini, J. (2022). Voice Search Statistics: Smart Speakers, Voice Assistants, and Users in 2022. *Serpwatch*. Retrieved from <https://serpwatch.io/blog/voice-search-statistics/>
- Warren, C., Laslett, B. (1977). Privacy and secrecy-conceptual comparison. *Journal of Social Issues*, 33, 43-51.

- Washburn, S. L. (1961). *Social life of early man*. New York: Wenner-Gren Foundation.
- Westin, A. (1970). *Privacy and freedom*. New York: Atheneum.
- Westin, A. F. (2003). Social and Political Dimensions of Privacy. *J. Soc. Issues* 59, (2). 431–453. <https://doi.org/10.1111/1540-4560.00072>
- Willis, FN. (1966). Initial speaking distance as a function of the speaker's relationship. *Psychonomic Science*, 5, 221-222.
- Wolfe, M., & Laufer, R. (1974). The concept of privacy in childhood and adolescence In S. T Margulis (Ed.), *Privacy Stony Brook*, NY: Environmental Design Research Association.
- Wolfson, S. (2018). Amazon's Alexa Recorded Private Conversation and Sent It to Random Contact. *The Guardian*. Retrieved from <https://www.theguardian.com/technology/2018/may/24/amazon-alexa-recorded-conversation>
- Yang, H., Lee, H., Zo, H. (2017). User acceptance of smart home services: an extension of the theory of planned behavior. *Industrial Management & Data Systems*, 117(1), 68–89, <https://doi.org/10.1108/IMDS-01-2016-0017>.
- Yin, R. K. (1994). Discovering the Future of the Case Study. *Method in Evaluation Research. Evaluation Practice*, 15(3), 283–290. <https://doi.org/10.1177/109821409401500309>
- Yin, R. K. (2018). *Case Study Research and Applications: Design and Methods* (6th ed.). Sage Publications, Inc.
- Zhu, H., Ou, C. X. J., van den Heuvel, W. J. A. M., Liu, H. (2017). Privacy calculus and its utility for personalization services in e-commerce: An analysis of consumer decision-making. *Information & Management*, 54. 427–437. <http://dx.doi.org/10.1016/j.im.2016.10.001>