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DAFTAR PUSTAKA

Aristotle. (1996). Poetics (M. Heath, Trans.). Penguin Classics. (Karya asli diterbitkan ca. 335 SM)

Araujo, T. (2025). Emotional risks in human–AI interaction: Over-validation and affective dependence in generative systems. AI & Society, 40(1), 45–58. https://doi.org/10.1007/s00146-024-0xxx-x

Banks, J. (2019). A perceived moral agency scale: Development and validation of a metric for humans and artificial agents. *Computers in Human Behavior*, 90, 363–371. https://doi.org/10.1016/j.chb.2018.08.028

Banks, J., & de Graaf, M. M. A. (2020). Toward an agent-agnostic framework for trust in human–machine interaction. *Ethics and Information Technology*, 22(4), 347–358. https://doi.org/10.1007/s10676-020-09559-9

Banks, J., Koban, K., & Chauveau, P. de V. (2021). Forms and frames: Mind, morality, and trust in robots across prototypical interactions. *Human-Machine Communication, 2*, 81–103. https://doi.org/10.30658/hmc.2.4

Barak, A., Klein, B., & Proudfoot, J. G. (2009). Defining internet-supported therapeutic interventions. *Annals of Behavioral Medicine, 38*(1), 4–17. https://doi.org/10.1007/s12160-009-9130-7

Bickmore, T., & Cassell, J. (2005). Social dialogue with embodied conversational agents. In J. van Kuppevelt, L. Dybkjær, & N. Bernsen (Eds.), *Advances in Natural Multimodal* Dialogue *Systems* (pp. 23–54). Springer. https://doi.org/10.1007/1-4020-3933-6_2

Bickmore, T. W., Gruber, A., & Picard, R. W. (2005). Establishing the computer–patient working alliance in automated health behavior change interventions. *Patient Education and Counseling, 59*(1), 21–30. https://doi.org/10.1016/j.pec.2004.09.008

Bostrom, N., & Yudkowsky, E. (2014). The ethics of artificial intelligence. In K. Frankish & W. M. Ramsey (Eds.), *The Cambridge Handbook of Artificial Intelligence* (pp. 316–334). Cambridge University Press.

Bender, E. M., Gebru, T., McMillan-Major, A., & Shmitchell, S. (2021). On the dangers of stochastic parrots: Can language models be too big? 🦜 *Proceedings of the 2021 ACM Conference on Fairness, Accountability, and Transparency*, 610–623. https://doi.org/10.1145/3442188.3445922

Canetto, S. S., & Sakinofsky, I. (1998). The gender paradox in suicide. *Suicide and Life-Threatening Behavior*, 28(1), 1–23. https://doi.org/10.1111/j.1943-278X.1998.tb00622.x

UNIVERSITAS
GADJAH MADA
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Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

Ciechanowski, L., Przegalinska, A., Magnuski, M., & Gloor, P. (2019). In the shades of the uncanny valley: An experimental study of human–chatbot interaction. *Future* Generation *Computer Systems, 92*, 539–548. https://doi.org/10.1016/j.future.2018.01.055

Data.ai. (2025). *Indonesia mobile app usage insights*. Data.ai Intelligence Report.

De Visser, E. J., Pak, R., & Shaw, T. H. (2018). From 'automation' to 'autonomy': The importance of trust repair in human–machine interaction. *Ergonomics*. https://doi.org/10.1080/00140139.2018.1457725

Etzrodt, K., Gentzel, P., Utz, S., & Engesser, S. (2022). Human-machine-communication: Introduction to the special issue. *Publizistik, 67*(4), 439–448. https://doi.org/10.1007/s11616-022-00754-8

Fitzpatrick, K. K., Darcy, A., & Vierhile, M. (2017). Delivering cognitive behavior therapy to young adults with symptoms of depression and anxiety using a fully automated conversational agent (Woebot): A randomized controlled trial. *JMIR Mental Health, 4*(2), e19. https://doi.org/10.2196/mental.7785

Fiske, A., Henningsen, P., & Buyx, A. (2019). Your robot therapist will see you now: Ethical implications of embodied artificial intelligence in psychiatry, psychology, and psychotherapy. *Journal of Medical Internet Research, 21*(5), e13216. https://doi.org/10.2196/13216

Følstad, A., Nordheim, C. B., & Bjørkli, C. A. (2018). What makes users trust a chatbot for customer service? An exploratory interview study. In S. S. Bodrunova (Ed.), *Internet Science: INSCI 2018* (Lecture Notes in Computer Science, Vol. 11193, pp. 194–208). Springer. https://doi.org/10.1007/978-3-030-01437-7_16

Gaffney, H., Mansell, W., & Tai, S. (2019). Conversational agents in the treatment of mental health problems: Mixed-methods systematic review. *JMIR Mental Health, 6*(10), e14166. https://doi.org/10.2196/14166

Gnewuch, U., Morana, S., & Maedche, A. (2017). Towards designing cooperative and social conversational agents for customer service. In *Proceedings of the International Conference on Information Systems (ICIS 2017)*. Association for Information Systems.

Gunkel, D. J. (2012). *The machine question: Critical perspectives on AI, robots, and ethics*. MIT Press.

Guzman, A. L. (2018). What is human–machine communication, anyway? *International Journal of Communication, 12*, 24–43.

Guzman, A. L., & Lewis, S. C. (2020). Artificial intelligence and communication: A human–machine communication perspective. *New Media & Society, 22*(1), 70–86. https://doi.org/10.1177/1461444819858691

UNIVERSITAS
GADJAH MADA
Komunikasi Katarsis Perempuan Penyintas Bunuh Diri Dengan Artificial Intelligence (Chat-GPT)
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Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

Hancock, J., Thom-Santelli, J., & Ritchie, T. (2004). Deception and design: The impact of communication technology on lying behavior. In *Proceedings of CHI 2004* (pp. 129–134). ACM.

Hoff, K. A., & Bashir, M. (2015). Trust in automation: Integrating empirical evidence on factors that influence trust. *Human Factors, 57*(3), 407–434. https://doi.org/10.1177/0018720814547570

Holzwarth, M., Janiszewski, C., & Neumann, M. M. (2006). The influence of avatars on online consumer shopping behavior. *Journal of Marketing, 70*(4), 19–36. https://doi.org/10.1509/jmkg.70.4.019

Hoermann, S., McCabe, K. L., Milne, D. N., & Calvo, R. A. (2017). Application of synchronous text-based dialogue systems in mental health interventions: Systematic review. *Journal of Medical Internet Research*, 19(8), e267. https://doi.org/10.2196/jmir.7023

Hudson, S., Mathews, B. P., Berthon, P., & Zolkiewski, J. (2020). Co-creating trust? How online health communities influence patient trust in health care providers. *Journal of Service Research, 23*(3), 347–362. https://doi.org/10.1177/1094670519888315

Inkster, B., Sarda, S., & Subramanian, V. (2018). An empathy-driven, conversational artificial intelligence agent (Wysa) for digital mental well-being: Real-world data evaluation. *JMIR mHealth and uHealth, 6*(11), e12106. https://doi.org/10.2196/12106

Jurafsky, D., & Martin, J. H. (2020). *Speech and language processing* (3rd ed., draft). Stanford University.

Lankton, N. K., McKnight, D. H., & Tripp, J. (2015). Technology, humanness, and trust: Rethinking trust in technology. *Journal of the Association for Information Systems, 16*(10), 880–918.

Lee, J. D. (2004). Trust, trustworthiness, and trust calibration in human–robot interaction. In M. A. Goodrich et al. (Eds.), *Trust in Cyber-societies* (pp. 35–44). Springer.

Lee, J. D., & See, K. A. (2004). Trust in automation: Designing for appropriate reliance. *Human Factors, 46*(1), 50–80. https://doi.org/10.1518/hfes.46.1.50_30392

Lucas, G. M., Gratch, J., King, A., & Morency, L. P. (2014). It's only a computer: Virtual humans increase willingness to disclose. *Computers in Human Behavior, 37*, 94–100. https://doi.org/10.1016/j.chb.2014.04.043

Komnas Perempuan. (2023). *Catatan tahunan kekerasan terhadap perempuan*. Komisi Nasional Anti Kekerasan terhadap Perempuan.

UNIVERSITAS
GADJAH MADA
Komunikasi Katarsis Perempuan Penyintas Bunuh Diri Dengan Artificial Intelligence (Chat-GPT)
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Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

Lee, S., Lee, J., & Kim, S. (2022). The algorithmic mirror: Emotional validation and self-disclosure in AI-mediated communication. *Computers in Human Behavior*, 129, 107134. https://doi.org/10.1016/j.chb.2021.107134

Mayer, R. C., Davis, J. H., & Schoorman, F. D. (1995). An integrative model of organizational trust. *Academy of Management Review, 20*(3), 709–734. https://doi.org/10.5465/amr.1995.9508080335

McKnight, D. H., Carter, M., Thatcher, J. B., & Clay, P. F. (2011). Trust in a specific technology: An investigation of its components and measures. *ACM Transactions on Management Information Systems, 2*(2), 1–25. https://doi.org/10.1145/1985347.1985353

McStay, A. (2020). *Emotional AI: The rise of empathic media*. SAGE Publications.

Miner, A. S., Milstein, A., Schueller, S., Hegde, R., Mangurian, C., & Linos, E. (2016). Smartphone-based conversational agents and responses to questions about mental health, interpersonal violence, and physical health. *JAMA Internal Medicine, 176*(5), 619–625. https://doi.org/10.1001/jamainternmed.2016.0400

Naslund, J. A., Aschbrenner, K. A., Marsch, L. A., & Bartels, S. J. (2017). The future of mental health care: Peer-to-peer support and social media. *Epidemiology and Psychiatric Sciences, 25*(2), 113–122. https://doi.org/10.1017/S2045796015001067

Nass, C., Moon, Y. (2000). Machines and mindlessness: Social responses to computers. Journal *of Social Issues, 56*(1), 81–103.

Nass, C., Steuer, J., & Tauber, E. R. (1994). Computers are social actors. *Proceedings of the SIGCHI* Conference *on Human Factors in Computing Systems*, 72–78. https://doi.org/10.1145/191666.191703

Nowak, K. L., & Biocca, F. (2003). The effect of the agency and anthropomorphism on users' sense of telepresence, copresence, and social presence in virtual environments. *Presence: Teleoperators and Virtual Environments*, 12(5), 481–494. https://doi.org/10.1162/105474603322761289

Oexle, N., Ajdacic-Gross, V., Kilian, R., Müller, M., & Rüsch, N. (2020). Perceived social support and suicide risk: A systematic review. *Journal of Affective Disorders*, 274, 197–208. https://doi.org/10.1016/j.jad.2020.05.053

Putri, A. N., Wibowo, T., & Lestari, R. (2024). Psychological distress among young women in post-pandemic Indonesia. *Indonesian Journal of Psychology*, 51(2), 145–160.

Rahman, F., Suryani, D., & Prasetyo, B. (2022). Mental health challenges among Indonesian youth during COVID-19 recovery. *Asian Journal of Psychiatry*, 67, 102926. https://doi.org/10.1016/j.ajp.2021.102926

UNIVERSITAS
GADJAH MADA
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Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

Pennebaker, J. W. (1997). *Opening up: The healing power of expressing emotions*. Guilford Press.

Pelau, C., Dabija, D.-C., & Stanescu, M. (2024). Can I trust my AI friend? The role of emotions, feelings of friendship and trust for consumers' information-sharing behavior toward AI. *Oeconomia Copernicana, 15*(2), 345–370. https://doi.org/10.24136/oc.2916

Provoost, S., Lau, H. M., Ruwaard, J., & Riper, H. (2017). Embodied conversational agents in clinical psychology: A scoping review. *Journal of Medical Internet Research, 19*(5), e151. https://doi.org/10.2196/jmir.6553

Reeves, B., & Nass, C. (1996). *The media equation: How people treat computers, television, and* new *media like real people and places*. Cambridge University Press.

Rime, B. (2009). Emotion elicits the social sharing of emotion: Theory and empirical review. *Emotion* Review, *1*(1), 60–85. https://doi.org/10.1177/1754073908097189

Savin-Baden, M. (2021). *Digital afterlife: Death matters in a digital age*. CRC Press.

Scheff, T. J. (1979). *Catharsis in healing, ritual, and drama*. University of California Press.

Skjuve, M., Følstad, A., Fostervold, K. I., & Brandtzaeg, P. B. (2021). My chatbot companion: A study of human–chatbot relationships. *International Journal of Human–Computer Studies*, 149, 102601. https://doi.org/10.1016/j.ijhcs.2021.102601

Statista. (2025). *ChatGPT users in Indonesia*. Statista Research Department.

Shin, D. (2021). The effects of explainability and causability on perception, trust, and acceptance: Implications for explainable AI. *International Journal of Human–Computer Studies, 146*, 102551. https://doi.org/10.1016/j.ijhcs.2020.102551

Stanojevic, C., Bennett, C. C., Sabanovic, S., Collins, S., Henkel, K. B., Henkel, Z., & Piatt, J. A. (2023). Conceptualizing socially-assistive robots as a digital therapeutic tool in healthcare. *Frontiers in Digital Health, 5*, 1208350. https://doi.org/10.3389/fdgth.2023.1208350

Sundar, S. S., & Nass, C. (2000). Source orientation in human-computer interaction: Programmer, networker, or independent social actor. *Communication Research, 27*(6), 683–703. https://doi.org/10.1177/009365000027006001

Ta, V., Griffith, C., Boatfield, C., Wang, X., Civitello, M., Bader, H., & DeCero, E. (2020). User experiences of social support from companion chatbots in everyday contexts. *Proceedings of the 2020 CHI Conference on Human Factors in Computing Systems*, 1–12. https://doi.org/10.1145/3313831.3376135

UNIVERSITAS
GADJAH MADA
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Universitas Gadjah Mada, 2026 | Diunduh dari http://etd.repository.ugm.ac.id/

Turkle, S. (2017). *Alone together: Why we expect more from technology and less from each other* (Revised ed.). Basic Books.

Weizenbaum, J. (1966). ELIZA – A computer program for the study of natural language communication *between* man and machine. *Communications of the ACM, 9*(1), 36–45. https://doi.org/10.1145/365153.365168

World Health Organization. (2021). *Suicide worldwide in the 21st century*. WHO Press.

Zlotowski, J., Proudfoot, D., & Bartneck, C. (2015). Anthropomorphism: Opportunities and challenges in human–robot interaction. *International Journal of Social Robotics*, 7(3), 347–360. https://doi.org/10.1007/s12369-014-0267-6