

DAFTAR PUSTAKA

- Abadir, Peter, et al. "Artificial Intelligence and Technology Collaboratories: Innovating aging research and Alzheimer's care." *Alzheimer's & Dementia* 20.4 (2024): 3074-3079.
- Allesandro, Vercelli. "Robots in Elderly Care". *Scientific Journal*. 2023 Jul 23;7(1). DOI:10.4399/97888255088954
- Aminuddin, R., Sharkey, A., & Levita, L. (2016, March). "Interaction with the Paro robot may reduce psychophysiological stress responses". In 2016 11th ACM/IEEE International Conference on Human-Robot Interaction (HRI) (pp. 593-594). IEEE.
- Bennett, Christopher. *What is this thing called ethics?*. Routledge, 2015.
- Bertens, Kees. *Etika K. Bertens*. Vol. 21. Gramedia Pustaka Utama, 1993.
- Lyons, David. "Mill's Theory of Morality." *Noûs*, vol. 10, no. 2, 1976, pp. 101–20. JSTOR, <https://doi.org/10.2307/2214571>. Accessed 30 May 2024.
- Boumans R, van Meulen F, van Aalst W, Albers J, Janssen M, Peters-Kop M, Huisman-de Waal G, van de Poll A, Hindriks K, Neerinx M, Olde Rikkert M. Quality of Care Perceived by Older Patients and Caregivers in Integrated Care Pathways With Interviewing Assistance From a Social Robot: Noninferiority Randomized Controlled Trial. *J Med Internet Res*. 2020 Sep 9;22(9):e18787. doi: 10.2196/18787. PMID: 32902387;PMCID:PMC7511864.
- Capaldi, N., 2004, *John Stuart Mill: a Biography*, Cambridge: Cambridge University Press.
- Choudhury, Avishek, et al. "Humanoid robot-application and influence." *arXiv preprint arXiv:1812.06090* (2018).
- Connie Guan, Anya Bouzida, Ramzy M. Oncy-avila, Sanika Moharana, and Laurel D. Riek. 2021. *Taking an (Embodied) Cue From Community Health: Designing Dementia Caregiver Support Technology to Advance Health*

- Equity. In Proceedings of the 2021 CHI Conference on Human Factors in Computing Systems (CHI '21). Association for Computing Machinery, New York, NY, USA, Article 655, 1–16. <https://doi.org/10.1145/3411764.3445559>
- Brown, Donald G. "What is Mill's principle of utility?." *Canadian Journal of Philosophy* 3.1 (1973): 1-12.
- Do, Ha Manh, et al. "RiSH: A robot-integrated smart home for elderly care." *Robotics and Autonomous Systems* 101 (2018): 74-92.
- Ferrari, Francesco, et al. "Human–robot interaction analysis for a smart walker for elderly: The ACANTO interactive guidance system." *International Journal of Social Robotics* 12 (2020): 479-492.
- Fong JH. Disability incidence and functional decline among older adults with major chronic diseases. *BMC Geriatr.* 2019 Nov 21;19(1):323. doi: 10.1186/s12877-019-1348-z. PMID: 31752701; PMCID PMC683710.
- Gibbs, Benjamin. "Higher and lower pleasures." *Philosophy* 61.235 (1986): 31-59.
- Grasso, Costantino. "Challenges and advantages of robotic nursing care: A social and ethical analysis." *The Corporate Social Responsibility and Business Ethics Blog* (2018).
- Haenlein, Michael, and Andreas Kaplan. "A brief history of artificial intelligence: On the past, present, and future of artificial intelligence." *California management review* 61.4 (2019): 5-14.
- Kulikowski, Casimir A. "Beginnings of artificial intelligence in medicine (AIM): computational artifice assisting scientific inquiry and clinical art—with reflections on present aim challenges." *Yearbook of medical informatics* 28.01 (2019): 249-256.
- Malik, Paras, Monika Pathania, and Vyas Kumar Rathaur. "Overview of artificial intelligence in medicine." *Journal of family medicine and primary care* 8.7 (2019): 2328-2331.

- Noone, Mohan. " Artificial Intelligence in Geriatrics." *BMH Medical Journal* - ISSN 2348–392X [Online], 7.Suppl (2020): n. pag. Web. 1 Jul. 2024
- Mois, George, and Jenay M. Beer. "The role of healthcare robotics in providing support to older adults: a socio-ecological perspective." *Current Geriatrics Reports* 9 (2020): 82-89.
- Piezzo, Chiara, and Kenji Suzuki. "Feasibility study of a socially assistive humanoid robot for guiding elderly individuals during walking." *Future Internet* 9.3 (2017): 30.
- Pollack, Martha E., et al. "Pearl: A mobile robotic assistant for the elderly." *AAAI workshop on automation as eldercare*. Vol. 2002. Menlo Park, California, United States: AAAI Press, 2002.
- Reeves, R. (2015). *John Stuart Mill: Victorian Firebrand*. Atlantic Books Ltd. Riley, Jonathan. "Bentham, Mill, Stoicism and Higher Pleasures." *Happiness and Utility: Essays Presented to Frederick Rosen*, edited by Georgios Varouxakis and Mark Philp, UCL Press, 2019, pp. 184–206. JSTOR, <https://doi.org/10.2307/j.ctvf3w1s5.14>. Accessed 15 June 2024.
- Riley, Jonathan. "Different Kinds of Pleasure." *Mill's A System of Logic*. Routledge, 2014. 170-191.
- Sather, R., et al. "Assistive robots designed for elderly care and caregivers." *International Journal of Robotics and Control* 3.1 (2021): 1.
- Shibata, Takanori, and Kazuyoshi Wada. "Robot therapy: a new approach for mental healthcare of the elderly—a mini-review." *Gerontology* 57.4 (2011): 378-386.
- Shortliffe, Edward H., et al. "Computer-based consultations in clinical therapeutics: explanation and rule acquisition capabilities of the MYCIN system." *Computers and biomedical research* 8.4 (1975): 303-320.
- Song, Won-Kyung, and Jongbae Kim. "Novel assistive robot for self-feeding." *Robotic Systems-Applications, Control and Programming* (2012): 43-60.

- Spadaccini, Marco, et al. "Comparing the number and relevance of false activations between 2 artificial intelligence computer-aided detection systems: the NOISE study." *Gastrointestinal endoscopy* 95.5 (2022): 975-981.
- Speiser, Jaime Lynn, et al. "Machine learning in aging: an example of developing prediction models for serious fall injury in older adults." *The Journals of Gerontology: Series A* 76.4 (2021): 647-654.
- Susseno, Magnis. *Etika Dasar: Masalah-Masalah Pokok Filsafat Moral*. Yogyakarta: Kanisius, 2000.
- Suseno, F. M. (12). *Tokoh Etika abad ke-20*. Yogyakarta: Kanisius.
- Takanobu, Hideaki, et al. "Remote interaction between human and humanoid robot." *Journal of Intelligent and Robotic Systems* 25 (1999): 371-385.
- Mill, John Stuart. *Utilitarianisme*. Basabasi, 2020.
- Varouxakis, Georgios, and Mark Philp. "11. Individualist and Totalizing Ethical Thinking in Mill's Utilitarianism." *Happiness and Utility: Essays Presented to Frederick Rosen*. University College London, 2019. 207-224.
- Vegard F. Skirbekk, Ursula M. Staudinger, Joel E. Cohen; How to Measure Population Aging? The Answer Is Less than Obvious: A Review. *Gerontology* 20 March 2019; 65 (2): 136–144. <https://doi.org/10.1159/000494025>
- Zhang C, Lu Y. Study on artificial intelligence: the state of the art and future prospects. *J Ind Inf Integr* 2021Sep;23:100224[doi:10.1016/j.jii.2021.100224]