

## DAFTAR PUSTAKA

- Alexe, B., Deselaers, T., & Ferrari, V. (2010). What is an object? *Proceedings of the IEEE Computer Society Conference on Computer Vision and Pattern Recognition*, 73–80. <https://doi.org/10.1109/CVPR.2010.5540226>
- American National Standards Institute, I. (2007). *American National Standard For Product Safety Signs and Labels*.
- BATTARBEE, K., & KOSKINEN, I. (2005). Co-experience: user experience as interaction. *CoDesign*, 1(1), 5–18. <https://doi.org/10.1080/15710880412331289917>
- Bergum, J. E. (1981). POPULATION STEREOTYPES: AN ATTEMPT TO MEASURE AND DEFINE. *Proceedings of the Human Factors Society*, c, 662–665. <https://doi.org/https://doi.org/10.1177/1071181381025001175>
- Bordalo, P., Coffman, K., Gennaioli, N., & Shleifer, A. (2015). Stereotypes. *Quarterly Journal of Economics*, 131(4), 1753–1794. <https://doi.org/10.1093/qje/qjw029>
- Brebner, J., & Sandow, B. (1976). Direction-of-turn stereotypes - conflict and concord. *Applied Ergonomics*, 7(1), 34–36. [https://doi.org/10.1016/0003-6870\(76\)90009-0](https://doi.org/10.1016/0003-6870(76)90009-0)
- Chan, A. H. S., & Courtney, A. J. (2001). Color associations for Hong Kong Chinese. *International Journal of Industrial Ergonomics*, 28(3–4), 165–170. [https://doi.org/10.1016/S0169-8141\(01\)00029-4](https://doi.org/10.1016/S0169-8141(01)00029-4)
- Chan, W. H., & Chan, A. H. S. (2007). An overview of population stereotypes for common control-display configurations in human-machine interface. *Lecture Notes in Engineering and Computer Science*, 2(March 2014), 2251–2256.
- Courtney, A. J. (1986). Chinese Population Stereotypes: Color Associations. *Human Factors*, 28(1), 97–99. <https://doi.org/10.1177/001872088602800111>
- Derefeldt, G., Swartling, T., Berggrund, U., & Bodrogi, P. (2004). Cognitive Color. *Color Research and Application*, 29(1), 7–19. <https://doi.org/10.1002/col.10209>
- Green, W. S., & Jordan, P. W. (1999). *Human Factors in Product Design Current Practice and Future Trends* (1st Editio). CRC Press is an imprint of Taylor & Francis Group. <https://doi.org/https://doi.org/10.1201/9781498702096>
- Hendrick, H. W. (2000). The technology of ergonomics. *Theoretical Issues in Ergonomics Science*, 1(1), 22–33. <https://doi.org/10.1080/146392200308453>
- Hoc, J. M. (2000). From human – machine interaction to human – machine cooperation. *Ergonomics*, 43(7), 833–843.

<https://doi.org/10.1080/001401300409044>

- Hoffmann, E. R., Chan, A. H. S., & Tai, J. P. C. (2018). Children's Control/Display Stereotypes. *Human Factors*, 60(4), 538–555.  
<https://doi.org/10.1177/0018720818759993>
- Jung, H., Kang, J., Jung, I., Shin, H., Jeong, D., & Jung, Y. (2008). *Population Stereotypes as a Perceiver's Cognitive Structure on Manipulating Devices for Daily Use*. 71–78.
- Kujala, S., Roto, V., Väänänen-Vainio-Mattila, K., Karapanos, E., & Sinnelä, A. (2011). UX Curve: A method for evaluating long-term user experience. *Interacting with Computers*, 23(5), 473–483.  
<https://doi.org/10.1016/j.intcom.2011.06.005>
- Min, C. S., & Jung, H. S. (2009). Analyzing the Cultural Differences of Control Stereotypes in Operating Water Taps for Facilitating Convenience and Safety 대한 문화적. *Journal of the Korea Safety Management & Science*, 11(4), 35–42.
- moen. (2002). *Posi-temp tub and shower valves*.
- Ng, A. W. Y., & Chan, A. H. S. (2018). Color associations among designers and non-designers for common warning and operation concepts. *Applied Ergonomics*, 70(February), 18–25.  
<https://doi.org/10.1016/j.apergo.2018.02.004>
- Schneider, D. (2004). The Psychology of Stereotyping. *An Automated Irrigation System Using Arduino Microcontroller*, January, 2–6.
- Vu, K. P. L., & Sun, Y. (2019). Population Stereotypes for Objects and Representations: Response Tendencies for Interacting With Everyday Objects and Interfaces. *Human Factors*, 61(6), 953–975.  
<https://doi.org/10.1177/0018720818823570>
- Wardani, laskmi wardana. (2003). Evaluasi Ergonomi Dalam Perancangan Desain. *Dimensi Interior*, 1(1), 61–73.  
<https://doi.org/https://doi.org/10.9744/interior.1.1.pp.%2061-73>
- Wiebe, J., & Vu, K. P. L. (2009). Application of population stereotypes to computerized tasks. *Lecture Notes in Computer Science (Including Subseries Lecture Notes in Artificial Intelligence and Lecture Notes in Bioinformatics)*, 5617 LNCS(PART 1), 718–725. [https://doi.org/10.1007/978-3-642-02556-3\\_81](https://doi.org/10.1007/978-3-642-02556-3_81)
- Winograd, T. (2006). DESIGNING A NEW FOUNDATION FOR DESIGN. *Communications of the ACM*, 49(5), 421–480.  
<https://doi.org/https://doi.org/10.1145/1125944.1125978>