

BIBLIOGRAPHY

- Carreira, R., Natal, R., Patricio, L., Magee, C., & Hommes, Q. V. E. (2013). Towards a holistic approach to the travel experience : A qualitative study of bus transportation, 25, 233–243.
- Carreira, R., Patrício, L., Jorge, R. N., & Magee, C. L. (2013). Development of an extended Kansei engineering method to incorporate experience requirements in product–service system design. *Journal of Engineering Design*, 24(10), 738–764. <http://doi.org/10.1080/09544828.2013.834038>
- Creusen, M. E. H., & Schoormans, J. P. L. (2005). The Different Roles of Product Appearance in Consumer Choice. *Journal of Product Innovation Management*, 22(1), 63–81.
- Hiemstra-van Mastrigt, S. (2015). *Comfortable Passenger Seats: Recommendations for Design and Research*. TU Delft. Retrieved from <http://repository.tudelft.nl/view/ir/uuid:eedd25e6-c625-45e9-9d32-f818aa89c19d/>
- Lokman, A. M., & Kamaruddin, K. A. (2010). Kansei Affinity Cluster for Affective Product Design, 38–43.
- Nagamachi, M., & Lokman, A. M. (2011). *Innovations of Kansei Engineering*. CRC Press. <http://doi.org/10.1017/CBO9781107415324.004>
- Purnomo, Hari. (2013). *Antropometri dan Aplikasinya*. Yogyakarta: Graha Ilmu.
- Schütte, S. (2002). *Designing Feelings into Products*. Retrieved from <http://liu.diva-portal.org/smash/record.jsf?pid=diva2:19998>
- Schütte, S. (2005). *Engineering Emotional Values in Product Design -Kansei Engineering in Development*. *Engineering*. Retrieved from <http://liu.diva-portal.org/smash/record.jsf?searchId=1&pid=diva2:20839>