

Relevant Social Impact Publications

- Mabey, C. S., Armstrong, A. G., Mattson, C. A., Salmon, J. L., Hatch, N. W., and Dahlin, E. C., 2021, "A Computational Simulation-Based Framework for Estimating Potential Product Impact during Product Design," *Design Science*, **7**, p. e15. <https://doi.org/10.1017/dsj.2021.16>
- Ottosson, H. J., Mattson, C. A., and Dahlin, E. C., 2019, "Analysis of Perceived Social Impacts of Existing Products Designed for the Developing World, With Implications for New Product Development," *J. Mech. Des.*, **142**(5). <https://doi.org/10.1115/1.4044323>
- Pack, A. T., Rose Phipps, E., Mattson, C. A., and Dahlin, E. C., 2020, "Social Impact in Product Design, An Exploration of Current Industry Practices," *J. Mech. Des.*, **142**(7). <https://doi.org/10.1115/1.4045448>
- Rainock, M., Everett, D., Pack, A., Dahlin, E. C., and Mattson, C. A., 2018, "The Social Impacts of Products: A Review," *Impact Assessment and Project Appraisal*. <https://doi.org/10.1080/14615517.2018.1445176>
- Stevenson, P. D., Mattson, C. A., and Dahlin, E. C., 2020, "A Method for Creating Product Social Impact Models of Engineered Products," *J. Mech. Des.* , **142**(4). <https://doi.org/10.1115/1.4044161>