

## DAFTAR PUSTAKA

- Brunelière, H., Cabot, J., Dupé, G., & Madiot, F. (2014). MoDisco: A model driven reverse engineering framework. *Information and Software Technology*, 56(8), 1012–1032. <https://doi.org/10.1016/j.infsof.2014.04.007>
- Chen, Y. H., Wang, Y. Z., & Yang, Z. Y. (2004). Towards a haptic virtual coordinate measuring machine. *International Journal of Machine Tools and Manufacture*, 44(10), 1009–1017. <https://doi.org/10.1016/j.ijmachtools.2004.03.005>
- Corbo, P., Germani, M., & Mandorli, F. (2004). Aesthetic and functional analysis for product model validation in reverse engineering applications. *Computer-Aided Design*, 36(1), 65–74. [https://doi.org/10.1016/S0010-4485\(03\)00078-2](https://doi.org/10.1016/S0010-4485(03)00078-2)
- Cui, B., Wang, F., Guo, T., & Dong, G. (2015). A practical off-line taint analysis framework and its application in reverse engineering of file format. *Computers and Security*, 51, 1–15. <https://doi.org/10.1016/j.cose.2015.02.006>
- Febriantoko, B. W. (2009). Reverse Engineering Sebagai Basis Desain Pengembangan Mobil Mini Truk Truk Esemka, (November), 1–36. <https://doi.org/10.1007/978-1-84628-856-2>
- Impact, S., & Deformable, M. (2018). ANCAP Test Protocol ., (January).
- Mian, S. H., & Al-Ahmari, A. (2014). Enhance performance of inspection process on Coordinate Measuring Machine. *Measurement: Journal of the International Measurement Confederation*, 47(1), 78–91. <https://doi.org/10.1016/j.measurement.2013.08.045>

- Panchetti, M., Pernot, J. P., & Véron, P. (2010). Towards recovery of complex shapes in meshes using digital images for reverse engineering applications. *CAD Computer Aided Design*, 42(8), 693–707. <https://doi.org/10.1016/j.cad.2010.01.004>
- Park, H. S., Dang, X. P., Roderburg, A., & Nau, B. (2013). Development of plastic front side panels for green cars. *CIRP Journal of Manufacturing Science and Technology*, 6(1), 44–52. <https://doi.org/10.1016/j.cirpj.2012.08.002>
- Raja, V. (2008). Introduction to Reverse Engineering. In *Reverse Engineering* (pp. 1–9). [https://doi.org/10.1007/978-1-84628-856-2\\_1](https://doi.org/10.1007/978-1-84628-856-2_1)
- Sudatham, W., Matsumoto, H., Takahashi, S., & Takamasu, K. (2016). Diagonal in space of coordinate measuring machine verification using an optical-comb pulsed interferometer with a ball-lens target. *Precision Engineering*, 43, 486–492. <https://doi.org/10.1016/j.precisioneng.2015.09.017>
- Sußner, G., Greiner, G., & Augustiniack, S. (2004). Interactive examination of surface quality on car bodies. *CAD Computer Aided Design*, 36(5), 425–436. [https://doi.org/10.1016/S0010-4485\(03\)00113-1](https://doi.org/10.1016/S0010-4485(03)00113-1)