DAFTAR PUSTAKA

Ahmed, S., 2020, Response Surface Methodology Module, https://www.theopeneducator.com/doe/Response-Surface-Methodology (online accessed February 2024)

Boehnen, C., and Flynn, P., 2005, Accuracy of 3D Scanning Technologies in a Face Scanning Scenario.

César, C., Resende, D., Augusto, T., Barbosa, Q., Moura, G. F., Do, L., Tavares, N., Antonio, F., Rizzante, P., George, F. M., Domingues Das Neves, F., and Mendonça, G., 2021, Influence of operator experience, scanner type, and scan size on 3D scans.

Cruz, R. L. J., Ross, M. T., Nightingale, R., Pickering, E., Allenby, M. C., Woodruff, M. A., and Powell, S. K., 2023, An automated parametric ear model to improve frugal 3D scanning methods for the advanced manufacturing of high-quality prosthetic ears, Computers in Biology and Medicine, 162.

Einstar, 2024, Einstar 3D Scanner User Manual Book, SHINING 3D.

Einstar, 2022, Einstar 3D Scanner Product, https://www.einstar.com/products/einstar-3d-scanner?variant=43551575507118 (online accessed February 2024)

Etikan, I. (2016). Comparison of Convenience Sampling and Purposive Sampling. American Journal of Theoretical and Applied Statistics, 5(1), 1.

Gerbino, S., del Giudice, D. M., Staiano, G., Lanzotti, A., and Martorelli, M., 2016, On the influence of scanning factors on the laser scanner-based 3D inspection process, International Journal of Advanced Manufacturing Technology, 84(9–12), 1787–1799.

Guida, P., Casaburi, A., Busiello, T., Lamberti, D., Sorrentino, A., Iuppariello, L., D'Albore, M., Colella, F., and Clemente, F., 2019, An alternative to plaster cast treatment in a pediatric trauma center using the CAD/CAM technology to manufacture customized three-dimensional-printed orthoses in a totally hospital context: A feasibility study, Journal of Pediatric Orthopaedics Part B, 28(3), 248–255.

Haleem, A., and Javaid, M., 2019, 3D scanning applications in medical field: A literature-based review, Clinical Epidemiology and Global Health, 7(2), 199–210.

Haleem, A., Javaid, M., Singh, R. P., Rab, S., Suman, R., Kumar, L., and Khan, I. H., 2022, Exploring the potential of 3D scanning in Industry 4.0: An overview, International Journal of Cognitive Computing in Engineering, 3, 161–171.

Jovanovic, V., and Hartman, N. W., 2013, Web-based virtual learning for digital manufacturing fundamentals for automotive workforce training, *International Journal of Continuing Engineering Education and Life-Long Learning*, *23*(3–4), 300–310.

Krishnaiah, and Shahabudeen, 2012, APPLIED DESIGN OF EXPERIMENTS AND TAGUCHI METHODS.

Kumar, L., Shuaib, M., Tanveer, Q., Kumar, V., Javaid, M., and Haleem, A., 2018, 3 D scanner integration with product development, International Journal of Engineering and Technology(UAE), 7(2.13 Special Issue 13), 220–225.

Maes, H., 2015, What is a portrait? British Journal of Aesthetics, 55(3), 303–322.

Metallo, A., Rossi, V., Blundell, J., Waibel, G., Graham, P., Fyffe, G., Yu, X., and Debevecy, P., 2015, Scanning and printing a 3d portrait of president barack Obama, SIGGRAPH 2015: Studio, SIGGRAPH 2015.

Minitab-support, 2024, Response Surface Methodology in Minitab, https://support.Minitab.com/en-us/Minitab/help-and-how-to/statistical-modeling/doe/how-to/response-surface/ (online accessed March 2024)

Moberg, J., 2017, 3d scanner Accuracy, performance and challenges with a low cost 3d scanning platform, In DEGREE PROJECT TECHNOLOGY.

Montgomery, D. C., 2012, Design and Analysis of Experiments, 4 th edition, John Wiley & Sons, New York.

Myers R. H., Montgomery D. C., and Anderson-Cook C. M., 2009, RESPONSE SURFACE METHODOLOGY Process and Product Optimization Using Designed Experiments, Third Edition, John Wiley & Sons, New York.

Paritala, P. K., Manchikatla, S., and Yarlagadda, P. K. D. V., 2017, Digital Manufacturing- Applications Past, Current, and Future Trends, *Procedia Engineering*, *174*, 982–991.

Rogers, L. R., 2024, Sculpture, Britannica, https://www.britannica.com/art/sculpture (online accessed March 2024)

Said, M.S., Ghani, J.A., Kassim, M S., Tomadi, S.H., Hassan, C., Haron, C., and Kedah, K., 2013, Comparison between Taguchi Method and Respon Surface Methodology (RSM) in Optimizing Machining Condition, International Conference on Robust Quality Engineering.

Servi, M., Mussi, E., and Volpe, Y., 2024, Comparative evaluation of low-cost 3D scanning devices for ear acquisition, Computer Methods and Programs in Biomedicine Update, 5.

Soorya Prakash, K., Gopal, P. M., and Karthik, S., 2020, Multi-objective optimization using Taguchi based grey relational analysis in turning of Rock dust reinforced Aluminum MMC, Measurement: Journal of the International Measurement Confederation, 157.

Tóth, T., and Živčák, J, 2014, A comparison of the outputs of 3D scanners, Procedia Engineering, 69, 393–401.

Stornelli, A., Ozcan, S., and Simms, C., 2021, Advanced manufacturing technology adoption and innovation: A systematic literature review on barriers, enablers, and innovation types, *Research Policy*, *50*(6)