

DAFTAR PUSTAKA

- Akshay, R., Ravikumar, B. N., Design, Development and Analysis of Clamping Force of a Cylinder of Fixture for Casing of Differential, *International Research Journal of Engineering and Technology*, Vol. 5, Issue 5.
- Aphale, S., Nandurdikar, V., Desale, S., 2021, Design and Deployment of Fixture on Assembly Line to Improve Productivity, *Journal of Physics: Conference Series*, Vol. 1803
- Athallah, A., 2018, Perancangan dan Analisis Turning Fixture Khusus Pembubutan Femoral Stem Menggunakan Metode Elemen Hingga, Teknik Mesin UGM, Yogyakarta.
- Budiawan, H. B., 2020, Perancangan dan Pembuatan Alat Bantu untuk Membuat Lubang Gliding DCP, Teknik Mesin UGM, Yogyakarta.
- Budynas, R. G., Nisbett, J. K., 2019, Shigley's Mechanical Engineering Design, 11th ed., McGraw-Hill Higher Education.
- Carrlane, Clamping Force Calculation, citing Computer References, <http://www.carrlane.com>, online accessed on 12 April 2022.
- Charis, A., 2007, Fungsi dan Jenis Fixture, Politeknik Purbaya, Tegal.
- Colvin, F. H., Haas, L. L., 1938, Jigs and Fixtures, 1st ed., McGraw-Hill Book Company, New York dan London.
- Gere, J. M., Goodno, B. J., 2011, Mechanics of Material, 8th ed., Global Engineering.
- Hedrick, A., 2018, Die Basic 101: Forming Operations, the Fabricator.

Henriksen, E. K., 1973, Jig and Fixture Design Manual, Industrial Press, New York.

Hurst, K. S., 1999, Engineering Design Principles, Elsevier Ltd., Oxford.

Khatu, R. D., Patil, B. T., Bhise, D. K., Vaishnav, H. B., 2021, Design of a fixture for wire-cut EDM: A generic approach, *Materials Today: Proceedings*, Vol. 49 Part 5, No. 2034.

Matweb, Overview of Materials for Cast Iron, citing Computer References, <http://www.matweb.com>, online accessed on 14 April 2022.

Matweb, Overview of Materials for Mild Steel, citing Computer References, <http://www.matweb.com>, online accessed on 16 April 2022.

Mori K., Maeno, T., Suganami, T., Sakagami, M., 2012, Hot Semi-Punching of Quenchable Steel Sheet, *Procedia Engineering*, Vol. 81, No. 1762.

Spur, G., Elbing, F., 2001, Machining and Nonmechanical Shaping: A Comparison, *Encyclopedia of Materials and Technology*, 2nd ed., no. 4688.