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## DAFTAR PUSTAKA

- Autodesk, Inc. (2014). *Fundamentals of CNC machining*. Autodesk, Inc. California.
- Berndtsson, M., Hansson, J., Olsson, B., dan Lundell, B. (2008). *Thesis Projects: A Guide for Students in Computer Science and Information Systems*. 2nd ed. London: Springer, h.156.
- Dawson, C. (2009). *Projects in Computing and Information Systems: A Student's Guide*. 2nd ed. Dorset: Addison-Wesley, hh.145-151.
- Ernesto Lo Valvo. (2017). *Meta-heuristic algorithms for nesting problem of rectangular pieces*. Università di Palermo, Palermo.
- Gupta, Bhatt Ravi Kumar. (2006). *Development of Flat Pattern Nesting Software*. Motilal Nehru National Institute of Technology, Allahabad,
- Kanchana Daoden dan Trasapong Thaiupathump. (2017). *Applying Shuffled Frog Leaping Algorithm and Bottom Left Fill Algorithm in Rectangular Packing Problem*. Chiang Mai University, Chaing Mai.
- Lindmark, Jonas. (2013). *No Fit Polygon Problem*. KTH Royal Institute of Technology, Stockholm.
- Nakov, Svetlin. (2013). *Fundamentals of Computer Programming with C#*, Telerik Software Academy, Sofia.
- Stroustrup, Bjarne. (2013). *The C++ Programming Language Fourth Edition*. Addison-Wesley, Boston.
- Suri Pushpa dan Prasad Vinod. (2007). *Binary Search Tree Balancing Methods: A Critical Study*. Kurukshetra University, Haryana.
- Sutarman, EdiHermawan, H., Sarmidi. (2017). *Computer Numerical Control (CNC) Milling and Turning for Machining Process in Xintai Indonesia*. Stmik Triguna Utama, Tangerang.
- Xie, S.Q., Wang, G.G., Liu, Y. (2007). *Nesting of two-dimensional irregular parts: an integrated approach*. University of Auckland, Auckland.
- Zamroni Salim dan Ernawati Munadi. (2017). *Info Komoditi Furnitur*. Badan Pengkajian dan Pengembangan Perdagangan Kementerian Perdagangan Republik Indonesia.

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