

## DAFTAR PUSTAKA

- Maslov, D., Danilevsky, V., Sasov, V., 1970, *Engineering Manufacturing Processes in Machine and Assembly Shops*, Peace Publishers, Moscow
- Little, R.L., 1983, *Metalworking Technology*, Tata McGraw-Hill Publishing Company Ltd., New Delhi
- Amstead, B. H., Ostwald, P.F., Begeman, M.L., 1987, *Manufacturing Processes*, John Wiley & Sons, Inc.
- Paul, S., Chattopadhyay, A.B., Chattopadhyay, A.K., Indian Institute of Technology Kharagpur, 2009, *Screw Gear and Gear Manufacturing Method*, <http://www.nptel.ac.in/courses/112105127/>, (online accessed 23 March 2016)
- Good, C.R., 2010, Evolution in the Treatment of Spinal Deformity and Spinal Instrumentation, *Journal of The Spinal Research Foundation*, **5** (2010), 19-25
- Boos, N., 2008, *Spinal Disorder*, Springer-Verlag, Berlin
- Singh, H., Rahimi, S.Y., Yeah, D.J., Floyd, D., 2004, History of Posterior Thoracic Instrumentation, *Neurosurg Focus*, **16**(1)
- Hill, W.S., Mechanical Design, *What Are Pedicle Screws*, <http://wshill.com/index.php/portfolio/medical-design-projects/>, (online accessed 23 March 2016)
- Jain, R.K., 2001, *Production Technology*, Khanna Publisher, Nai Sarak Delhi
- Bronzino, J.D., 1995, *The biomedical engineering Handbook*, CRC Press, Inc, Florida

ASTM Standard F543, 2000, *Standard Specification and Test Methods for Metallic Medical Bone Screw*, ASTM International, West Conshohocken, PA

Smith, G.T., 2008 , *Cutting Tool Geometry*, Springer-Verlag, London

AZoM, 2013, *Stainless Steel – Grade 316 L – Properties, Fabrications and Application*, <http://www.azom.com/article.aspx?ArticleID=2382>, (online accessed 30 May 2016)

Interlloy, 2016, *316L Austenitic Stainless Steel Bar*, <http://www.interlloy.com.au/our-products/stainless-steel/316l-austenitic-stainless-steel-bar/>, (online accessed 1 May 2016)