

## DAFTAR PUSTAKA

- Affatato, S., 2014, *Perspectives in Total Hip Arthroplasty*, Woodhead Publishing, Kidlington.
- Amstead, B.H., Ostwald P.F., dan Begeman, M.L., 1986, *Manufacturing Process*, 8<sup>th</sup> ed., John Wiley & Sons, Singapore.
- Bickford, J.H., 2008, *Introduction to the Design and Behavior of Bolted Joints*, 4<sup>th</sup> ed., CRC Press, Florida.
- Childs, P.R.N., 2014, *Mechanical Design Engineering Handbook*, Elsevier, Oxford.
- DeGarmo, E.P., Black, J.T., Kohser, R.A., dan Klamecki, B.E., 2003, *Materials and Processes in Manufacturing*, 9<sup>th</sup> ed., John Wiley & Sons, USA.
- Fischer, S.J., 2011, *100 Questions & Answers About Hip Replacement*, Jones And Bartlett, New Jersey.
- Guyot, J., 1981, *Atlas of Human Limb Joints*, Springer, Besancon.
- Holzwarth, U. Dan Cotogno, G. 2012, *Total Hip Arthroplasty: State-of-the-Art, Challenges and Prospects*, European Commision, Joint Research Centre.
- Jatisukanto, G., Malau, V., Ilman, M.N., dan Iswanto, P.T., 2013, *Characteristic of AIN Layer Deposited by d.c. Magnetron Sputtering on AISI 410 Steel*, *International Journal of Engineering & Technology*, Vol. 13, pp. 129.
- Kalpakjian, S., 1995, *Manufacturing Engineering and Technology*, Addison-Wesley Publishing Company, Massachusetts.
- Kenna, R. V., 1985, Howmedica, Inc., 1985. *Femoral Rasp*. United States. Pat 4,552,136.
- Kumar, A.V., dan Muthukrishnan, N., 2005, *Austenitic Fillers on Mechanical Properties of AISI 410 Martensitic Stainless Steel Weldments*, *Proceedings of the 7th International Conference on Trends in Welding Research*, pp. 795.
- Li, C.X., and Bell, T., 2005, *Corrosion properties of plasma nitrided AISI 410 martenitic stainless steel in 3.5% NaCl and 1% HCl aqueous solutions*, *Corrosion Science*, Vol. 48, pp. 2037.



- Lo, K.H., Shek, C.H., and Lai, J.K.L., 2009, Recent developments in stainless steels, *Material Science and Engineering*, Vol. R 65, pp. 41.
- McGeough, J.A., 2013, *The Engineering of Human Joint Replacements*, John Wiley & Sons, West Sussex.
- Mellon, S.J., Liddle, A.D., and Pandit, H., 2013, Hip replacement: Landmark surgery in modern medical history, *Maturitas*, Vol. 75, pp. 221 – 223.
- Mott, R.L., 2004, *Machine Elements in Machine Design*, 4<sup>th</sup> ed., Pearson Education, New Jersey.
- Murthy, R., 2010. *Right Total Hip Replacement Surgery*. <http://www.jointreplacementvizag.com/images/home/joint-replacement-services/total-hip-replacement-vizag.jpg> (online accessed 4 June 2015).
- Oberg, E., Jones, F.D., Horton, H.L., dan Ryffel, H.H., 2008, *Machinery's Handbook*, 28<sup>th</sup> ed., Industrial Press, New York.
- Ochsner, P. E., 2003, *Total Hip Replacement: Implantation Technique and Local Complications*, Springer, Bristol.
- Pfeil, J., and Siebert, W.E., 2010, *Minimally Invasive Surgery in Total Hip Arthroplasty*, Springer, New York.
- Ratner, B. D., 2004, *Biomaterials Science: An Introduction to Materials in Medicine*, 2<sup>nd</sup> ed., Elsevier, Boston.
- Salih, S. dan Hamer, A., 2013, Hip and Knee replacement, *Orthopaedics: Lower Limb*, 31:9, pp. 482-483.
- Tsai, M.C., Chiou, C.S., Du, J.S., and Yang, J.R., 2001, Phase transformation in AISI 410 stainless steel, *Materials Science and Engineering*, Vol. A 332, pp. 2.
- Tulane University. 2011. *Total Hip Replacement*. <http://tulane.edu/som/departments/orthopaedics/clinical-care/total-hip-replacement.cfm> (online accessed 4 June 2015).