

DAFTAR PUSTAKA

- Angelica, M.D. & Fong, Y. 2008, 'Recent Advances in Drug Eluting Stents', *NIH Public Access, October*, vol. 141, no. 4, pp.520–529.
- Baldwin, W. 2004, 'Metallography and Microstructures Handbook', *ASM International*, vol. 9, p.2733.
- Butany, J. et al. 2005, 'Coronary Artery Stents: Identification and Evaluation', pp.795–804.
- Davis, R.L. 2005, 'Electropolish', viewed 20 August 2016, <<http://techplate.com/electropolish.htm>>.
- Deepak, G., MMM, P. & Swamy, S. 2013, 'Strength Analysis of Stents Used in Cardiovascular Implants Using Fe Tool', vol. 2, no. 8, pp.4059–4066.
- Jerry C. Whitaker 2005, *The Electronics Handbook*, 2nd edn, CRC Press, Boca Rayon.
- Hadi, B.S. 2014, 'UGM Membuat Prototipe Ring Jantung', viewed 20 August 2016, <antaranews.com>.
- Hocheng, H., Kao, P.S. & Chen, Y.F. 2001 'Electropolishing of 316L Stainless Steel for Anticorrosion Passivation', *Journal of Materials Engineering and Performance*, vol. 10, no. 4, pp.414–418.
- Lévesque, J. et al. 2004, 'Materials and Properties for Coronary Stents', *Advanced Materials & Processes*, vol. 162, no.9, pp.45–48.
- Núñez, P.J. et al. 2013, 'Characterization of Surface Finish of Electropolished Stainless Steel AISI 316L with Varying Electrolyte Concentrations', vol. 63, pp.771–778.
- P.A. Jacquet 1949, 'Electrolytic Polishing of Metallic Surfaces', *Met. Finish*, p.48–54.
- Stephen K. Lower 2012, 'Chemical Reactions at an Electrode, Galvanic and Electrolytic Cells', *A Chem Reference Text*, pp.3–37.
- Szabó, B. et al. 2007, 'Development and Micro Manufacturing of Coronary Stents in Hungary'. Available at: <<http://core.kmi.open.ac.uk/download/pdf/11857675.pdf>>

Trigwell, S. & Selvaduray, G. 2005. 'Effect of Surface Treatment on the Surface Characteristics of AISI 316L Stainless Steel', *Proceedings of the Materials and Processes for Medical Devices Conference*, pp.14.

Whitehouse, D. J. 1994, 'Handbook of Surface Metrology', Institute of Physics Publishing Bristol and Philadelphia.

Zhao, H. et al. 2002. 'Electrochemical Polishing of 316L Stainless Steel Slotted Tube Coronary Stents'. *Journal of Materials Science: Materials in Medicine*, vol. 13, no. 10, pp.911–916.