

## DAFTAR PUSTAKA

- ASTM G1- 03 Standard Practice for Preparing, Cleaning, and Evaluating Corrosion Test Specimens, ASTM Internasional
- Basic corrosion course manual NACE International, 2019
- Callister, W, D and Rethwisch, D, G, 2010, Material Science and Engineering an Introduction Eight Edition, John Wiley & Sons, Inc, United States of America,
- Chen, X., Li, X, G., Du, C, W., & Cheng, Y, F, (2009), Effect of cathodic protection on corrosion of pipeline steel under disbonded coating, *Corrosion Science*, 51(9), 2242-2245,
- Coating inspector program student manual NACE International, 2003
- CP 1–Cathodic Protection Technician Course Manual NACE International, 2019
- CP 2–Cathodic Protection Technician Course Manual NACE International, 2005
- CP 3–Cathodic Protection Technologist Course Manual NACE International, 2005
- Dai, M., Liu, J., Huang, F., Zhang, Y., & Cheng, Y, F, (2018), Effect of cathodic protection potential fluctuations on pitting corrosion of X100 pipeline steel in acidic soil environment, *Corrosion Science*, 143, 428-437,
- Fontana, M, G, 1987, Corrosion Engineering, McGraw-Hill Book, Singapore,
- Oghli, H, M., Akhbari, M., Kalaki, A., & Eskandarzade, M, (2020), Design and analysis of the cathodic protection system of oil and gas pipelines, using distributed equivalent circuit model, *Journal of Natural Gas Science and Engineering*, 84, 103701,
- Jhon Morgan, Cathodic Protection, NACE 1987
- Latino, M., Varela, F., Tan, Y., & Forsyth, M, (2019), The effect of ageing on cathodic protection shielding by fusion bonded epoxy coatings, *Progress in Organic Coatings*, 134, 58-65,
- Liu, Z, Y., Li, X, G., & Cheng, Y, F, (2012), Understand the occurrence of pitting corrosion of pipeline carbon steel under cathodic polarization, *Electrochimica Acta*, 60, 259-263,
- Ma, H., Zhao, B., Liu, Z., Du, C., & Shou, B, (2020), Local chemistry–electrochemistry and stress corrosion susceptibility of X80 steel below disbonded coating in acidic soil environment under cathodic protection, *Construction and Building Materials*, 243, 118203,

- Revie R, W, and Uhlig H,H, Corrosion and Corrosion Control, An Introduction to Corrosion Science and Engineering, John Wiley & Sons, inc., publication, 2008
- Roberge, P, R, (2008), Corrosion electrochemistry, Corrosion Engineering: Principles and Practice, Roberge, PR (ed.), McGraw-Hill Education
- Peabody, A, W, (2001), *Peabody's control of pipeline corrosion* (No, Ed, 2), NACE international,
- Roberge, P, R, Corrosion Inspection and Monitoring (USA: WILEY-INTERSCIENCE A John Wiley & Sons, Inc., Publication 2007),
- Schaffer, J, P,, Saxena, A,, Antolovich, S, D,, Sanders, T, H,, & Warner, S, B, (1999), *The science and design of engineering materials* , New York: McGraw-Hill,
- Trethewey, K, R,, & Chamberlain, J, (1991), Corrosion for science and engineering,
- Von Baeckmann, W,, Schwenk, W,, & Prinz, W, (1997), Handbook of cathodic corrosion protection, Elsevier,