

DAFTAR PUSTAKA

- Ameh, E. S., S.C.Ikpeseni., 2017, Pipelines Cathodic Protection Design Methodologies For Impressed Current and Sacrificial Anode Systems, *Nigerian Journal of Technology (NIJOTECH)* 1071-1077.
- Bahadori, Alireza, 2014, *Cathodic Corrosion Protection System: A Guide for Oil and Gas Industries*, Oxford: Elsevier.
- Bahadori, Alireza, 2014, *Corrosion and Materials Selection: A Guide for the Chemical and Petroleum Industries*, West Sussex: Wiley.
- Brown, T.L., LeMay, Jr., H.E., Brusten, B.E., Murphy, C.J., Woodward, P.M., Stoltzfus, M.W., 2015, *Chemistry The Central Science*, Edisi 13, New York: Pearson.
- Det Norske Veritas (DNV), 2010, Recommended Practice: Cathodic Protection Design.
- Dwight, H.B., 1936, Calculation of Resistance to Ground, *Electrical Engineering* 1319-1329.
- John A. Beavers, 2001, *Peabody's Control Of Pipeline Corrosion*, Edisi 2, Texas: Nace Press.
- NACE International, 2002, *Nace Corrosion Engineer's Reference Book*, Texas: Nace Press.
- Roberge, Pierre R., 2000, *Handbook of Corrosion Engineering*, New York: McGra-Hill.
- Staehle, R. W., Understanding "Situation-Dependent Strength." A Fundamental Objective, in *Assessing the History of Stress Corrosion Cracking. EnvironmentInduced Cracking of Metals*, Houston, Tex., NACE International, 1989, pp. 561–612.