

DAFTAR PUSTAKA

Chen, J. et al., 2018. *Equivalent Surface Defect Model for Fatigue Life Prediction of Steel Reinforcing Bars with Pitting Corrosion*, pp. 153-161.

Graef, A. G. & Filho, L. C. P. S., 2008. *Analysis of Rebar Cross Sectional Area Loss by Reinforced Concrete Corrosion*.

Jiang, C., Wu, Y.-F. & Dai, M.-J., 2017. *Durability of Innovative Construction Materials and Structures*, pp. 1073-1080.

Jr, N. P. d. A., Silva, F. M. d., Guimaraes, M. t. & Pereira, M. D., 2014. *Corrosion Assessment of Steel Bars Used in Reinforced Concrete Structures by Means of Eddy Current Testing*.

Keyser, C. A., 1964. *Materials of Engineering*. University of Massachusetts: Prentice-Hall, Inc.

Liu, J., Zhao, K. & Yu, M., 2018. *Effect of Surface Abrasion on Pitting Corrosion of Al Li-Alloy*, pp. 75-84.

Lu, C., Yuan, S., Chen, P. & Liu, R., 2016. *Mechanical Properties of Corroded Steel Bars In Pre-Cracked Concrete Suffering from Chloride Attack*, pp. 649-660.

Ou, Y. C., Susanto, Y. T. T. & Roh, H., 2015. *Tensile Behaviour of Naturally and Artificially Corroded Steel Bars*, pp. 93-104.

Taha, N. A. & Morsy, M., 2014. *Study of The Behaviour of Corroded Steel Bar and Convenient Method of Repairing*, pp. 107 - 113.

Wapole, R. E., 1993. *Pengantar Statistika*. Jakarta: PT Gramedia Pustaka Utama.