

DAFTAR PUSTAKA

Michael and Irene Ash. "Handbook of Corrosion inhibitor". Second Edition. Synapse Information Resources, Inc. 2011, USA

1. O. S. I. Fayomi, I. G. Akande & A. P. I. Poopola. Bio & Tribo Corrosion. "Corrosion Protection Effect of Chitosan on the Performance Characteristics of A6063 Alloy". Springer. Vol 4. No 37. 2018

O. S. I. Fayomi & I. G. Akande. Chemical Data Collection. "Effect of water-soluble chitosan on the electrochemical corrosion behaviour of mild steel". Elsevier. Vol 17. No 18. Page 321-326. 2018

Savior A. Umoren & Mauro J. Banera, Cellulosa. "Inhibition of mild steel corrosion in HCl solution using chitosan", Springer. Vol 10. Page 1007 – 1025

Callister, W.D. Materials Science and Engineering An Introduction. Fifth Edition. New York. John Wiley and Sons. 2001

Askeland, D.R. "The Science and Engineering Materials". Sixth Edition. CENGAGE Learning.Inc. Stamford. 2010

Ahmad Z. "Principles of corrosion engineering and Corrosion control". Butterworth – Heinemann Publication. Burlington. 2004

Roberge, R. Pierre. "Handbook of Corrosion Engineering". Mc-Graw Hill. 1999

Lestari, I. dan A. Sanova. 2011. "Penyerap-an Logam Berat Kadmium (Cd) Menggunakan Kitosan Hasil Transformasi Khitin dari Kulit Udang (*Penaeus sp.*)". Jurnal Penelitian Universitas Jambi Seri Sains, 13(1):9-14.

D. T. Llewellyn & R. C. Hudd. "Steels: Metallurgy and Application". Third Edition. London. Reed Elsevier. 1998

J. C. M. Farrar. "The Alloy Tree: A guide to low-alloy steels, stainless steels and nickel-base alloys". First Edition. Cambridge. CRC Press. 2004

Puspasari, V dan Prasetyo, M.A. 2021. "Effect of tempering treatment on pitting corrosion resistance of modified cast CA6NM stainless steel in 3.5 % NaCl solution". Jurnal AIP Conference Proceedings, 2382 (1): 1-9

Puspasari, V dan Prasetyo, M.A. 2020. "Pengaruh Annealing terhadap Kekerasan dan Struktur Mikro Baja Tahan Karat AISI 410-3MO-3Ni". Jurnal Metalurgi Material, 35 (2): 75-82

Hidayatullah, S & Gapsari, F & Setyarini, P. H. "Pengaruh Variasi Konsentrasi Inhibitor dari Kitosan Sisik Ikan terhadap Perilaku Korosi Besi ASTM A36: Studi Ekstrapolarisasi Tafel dan Eis". Jurnal Rekayasa Mesin, 11 (6): 51-59