

DAFTAR PUSTAKA

- Bertarelli, A., 2016, Beam-Induced Damage Mechanisms and their Calculation, *CERN*.
- Cruz, A., 2015, Structural Behavior of a Guyed Mast, *International Conference on Wind Engineering (ICWE)*.
- Darman, R., 2019, Analisis Data Kejadian Bencana Angin Puting Beliung dengan Metode *Online Analytical Processing (OLAP)*, *SINTECH (Science and Information Technology)*, Vol.2, No.1.
- Duggal, V., Zoli, A., Rush, S., 2000, *Cadd Primer: A general guide to computer aided design and drafting: Cadd, CAD*, Mailmax Pub.
- Haji, T.K., 2017, Evaluating the Effects of Tunnel Construction on Buildings, University of Nottingham, Nottingham.
- Hellier, A.K., Chaphalkar, P.P., Prusty, B.G., 2017, Fracture Toughness Measurement for Aluminium 6061-T6 using Notched Round Bars, *Australasian Congress on Applied Mechanics (ACAM9)*.
- Hibbeler, R.C., 2004, *Mechanics of Materials*, 8th ed., Prentice Hall, New Jersey.
- Jusoh, I., Ghulman, H.A., Mandourah, T.S., Tan, C.C., 2017, Loading Analysis of a Typical Electric Pylon, *International Journal of Engineering Research And Management*, Vol.7.
- Logan, D.L., 2007, *A First Course in the Finite Element Method*, 4th ed., Thomson, Toronto.
- Majeed dkk, A.A., Al-jassani, 2017, Telecommunication cell tower most common alternatives overview, *American Journal of Civil Engineering*, Vol.5, No.5.
- Megson, T.H.G., 2005, *Structural and Stress Analysis*, 2nd ed., Butterworth-Heinmann, Burlington.
- Pezo, M.L., Bakic, V.V., Markovic, Z.J., 2016, Structural Analysis of Guyed Mast Exposed to Wind Action, *Thermal Science*, Vol.20.

- Sofyan, M., Purnama, D.D., Rokhman, A., 2018, Perilaku Struktur Tower Transmisi Tipe Suspension Terhadap Beban Angin, *Forum Mekanika*, Vol.7, No.1.
- Vadivel, K.K., 2017, Emergency Restoration of High Voltage Transmission Lines, *The Open Civil Engineering Journal*.