

DAFTAR PUSTAKA

- Anderson, P. M. (1999). *Power system protection*. McGraw-Hill : IEEE Press.
- Anggriawan, D. O., Sudiharto, I., Suryono, S., Tjahjono, A., & Pujiانتara, M. (2018). *Modeling of Unconventional Overcurrent Relay Curve in the Industrial Power Systems Using Radial Basis Function Neural Network. 2018 International Conference on Applied Science and Technology (iCAST)*, 314–317.
- Arreola Soria, O., Conde Enríquez, A., & Trujillo Guajardo, L. A. (2014). *Overcurrent relay with unconventional curves and its application in industrial power systems. Electric Power Systems Research*, 110, 113–121.
- Bien, L. E., & Helna, D. (2007). *Studi Penyetelan Relai Diferensial pada Transformator PT Chevron Pacific Indonesia*. 6(2), 41–68.
- Blackburn, J. L., & Domin, T. J. (2006). *Protective Relaying: Principles and Applications*. Taylor & Francis Group.
- Das, J. C. (2002). *Power System Analysis: Short-Circuit Load Flow and Harmonics*. Marcel Dekker.
- IEC 60255-151. (2009). *Internasional Standard Measuring Relays and Protection Equipment - Part 151: Functional Requirements for Over/Under Current Protection*.
- IEEE Standard for Inverse-Time Characteristics Equations for Overcurrent Relays. (2019). IEEE.
- IEEE Std 242-2001—IEEE Recommended Practice for Protection and Coordination of Industrial and Commercial Power Systems. (2001).

IEEE Std C37.113TM-2015, IEEE Guide for Protective Relay Applications to Transmission Lines. (2016).

Institute of Electrical and Electronics Engineers (Ed.). (2000). *IEEE 100: The Authoritative Dictionary of IEEE Standards Terms* (7th ed, 1–1352). *Standards Information Network*, IEEE Press.

Mahindara, V. R., Rodriguez, D. F. C., Pujiantara, M., Priyadi, A., Purnomo, M. H., & Muljadi, E. (2021). *Practical Challenges of Inverse and Definite-Time Overcurrent Protection Coordination in Modern Industrial and Commercial Power Distribution System. IEEE Transactions on Industry Applications*, 57(1), 187–197.

Pandjaitan, Bonar. (2012). *Praktik-Praktik Proteksi Sistem Tenaga Listrik*. Yogyakarta: ANDI

Putra, E. A., Pujiantara, M., & Priyadi, A. (2016). *Permodelan Kurva Karakteristik Inverse Non-Standart pada Arus Lebih dengan Metode Adaptive Neuro Fuzzy Inference System (ANFIS). Jurnal Teknik ITS*, 5(2), B163–B168.

Rofianto, D. E., Zuliari, E. A., & Wati, T. (2019). *Analisa Perencanaan Pemasangan Differential Relay Pada PT.Bramindo Niaga Pratama*.

Saadat, Hadi. (1999). *Power System Analysis*. New York: The McGraw-Hill Companies.

Thaha, S., & Noor, N. A. (t.t.). *Analisis Koordinasi Proteksi OCR dan GFR Pada Trafo 60 MVA di Gardu Induk Tallasa*. 1(2).