

DAFTAR PUSTAKA

www.itk.ac.id

- Brown, Richard E., (2002) “*Electric Power Distribution Reliability Second Edition*”, CRC Press Taylor & Francis Group, United States of America.
- Fatoni, Achmad, dkk. (2016) “Analisa Keandalan Sistem Distribusi 20 kV PT.PLN Rayon Lumajang dengan Metode FMEA (*Failure Modes and Effects Analysis*)” *JURNAL TEKNIK ITS* Vol. 5 No. 2 ISSN: 2337-3539.
- Gerald, Valentinus, dkk. (2016) “Analisis Energi Listrik Terselamatkan pada Penyulang Bangli PT. PLN (Persero) Area Bali Timur dengan Beroperasinya PLTS Kayubihi” *Teknologi Elektro*, Vol.15, No.1 p-ISSN: 1693 – 2951; e-ISSN: 2503-2372
- Gerd Kjolle, Lars Rolfen, (1990) “*The Economic Aspect Of Realibility In Distribution System Planning*” *IEEE Transactions On Power Delivery*, Volume 5 No.2
- Gonen, Turan. (1986). “*Electric Power Distribution System Engineering*”, McGraw-Hill International Edition. USA.
- Kersting, William H. (2002) “*Distribution System Modeling and Analysis*” CRC Press LLC, United States of America.
- Kundur P. (1994), “*Power System Stability and Control*”, McGraw-Hill, Inc., ISBN-13: 978-0070359581 ISBN-10: 007035958X, New York
- Liputan6 (2019). Konsumsi Listrik Terus Meningkat, RI Menuju Negara Maju [online] tersedia di: <https://www.liputan6.com/bisnis/read/3863789/konsumsi-listrik-terus-meningkat-ri-menuju-negara-maju> [diakses pada tanggal 28 Desember 2019]
- Momoh, James A (2007), “*Electric Power Distribution, Automation, Protection, and Control*” CRC Press Taylor & Francis Group, United States of America

PLN, (2018) “Data Gangguan Area Balikpapan Penyulang P6”, PT PLN (Persero) UP2D Kaltimra. www.itk.ac.id

Putra, Jimmy Trio, Raka Trialviano Bagus (2018) “*Reliability Analysis of Randu Garut 3 Distribution System Using Section Technique Method*” Proceeding of EECSI, Malang.

Sarimun, Ir. Wahyudi (2014) “*Buku Saku Pelayanan Teknik Edisi Ketiga*” Garamond, Cibening-Bekasi Barat

SPLN No.52-3: 1983, (1983), “Pola Pengaman Sistem Distribusi 20 kV dan 6 kV”, Perusahaan Umum Listrik Negara, Jakarta.

SPLN No.59: 1985, (1985), “Keandalan Pada Sistem Distribusi 20 kV dan 6 kV”, Perusahaan Umum Listrik Negara, Jakarta.

Sucita (2018) “*Reliability Evaluation of Power Distribution System with Reliability Index Assessment (RIA)*” IOP Publishing, Universitas Pendidikan Indonesia DOI :10.1088/1757-899X/384/1/012072

Suswanto. Daman, (2009) “Sistem Tenaga Distribusi Listrik”, Jurusan Teknik Elektro, Universitas Padang.

Wicaksono Hengki, Projo, dkk (2012), “Analisa Keandalan Sistem Distribusi Menggunakan Program Analisis Kelistrikan Transien Dan Metode *Section Technique*”, Vol 1, No. I, ISSN: 2301-9271, hal B153-B158

Xie K., Zhou J., dan Billinton R., (2008) “*Fast algorithm for the reliability evaluation of large scale electrical distribution networks using the Section Technique*” IET Gener. Transm. Distrib., Vol. 2, No.5, 701-7

www.itk.ac.id