

DAFTAR PUSAKA

Ali Kharrazi, Victor Sreeram, Yateendra Mishra, “ Assessment of Voltage Unbalance Due to single phase Rooftop Photovoltaic Panels in Residential Low Voltage Distribution Network” Conference: Australian Universities Power Engineering Conference (AUPEC) 2017.

Diego Bellan. “Statistical Properties of Voltage Unbalance Factor in Three-Phase Power System”. International Journal of Applied Engineering Research ISSN 0973-4562 Volume 11, Number 15 (2016).

Electromagnetic compatibility (EMC) - limits - assessment of emission limits for the connection of unbalanced installations to MV, HV and EHV power systems”, Technical report IEC/TR 61000-3-13, Ed. 1, International Electrotechnical Commission, 2008.

Julius Sentosa, Pengaruh Ketidakseimbangan Beban Terhadap Arus Netral dan Losses Pada Trafo Distribusi, 2008.

J.B.V. Subrahmanyam, *Load Flow Solution of Unbalanced Radial Distribution Systems*, Department of Electrical & Electronics Engg, BRECW, Hyderabad, AP, India-500 059, 2005.

Jozef A. L. Ghijselen, Member, *IEEE*, Alex P. M. Van den Bossche, Senior Member, *IEEE*, “ Exact Voltage Unbalance Assessment Without Phase Measurements”. Vol. 20, No. 1, February 2005.

P. Paranavithana and S. Perera “Location of Sources of VU in an Interconnected Network”, Proc. IEEE Power Engineering Society General Meeting, Calgary, Canada, July 2009.

Priatna, N. Abisatya. “Analisa Pengaruh Lokasi Distributed Generation Terhadap Susut Daya dan Keandalan Pada Penyulang Abang di Karangasem”. Denpasar, Universitas Udayana Jurusan Teknik Elektro. 2014.

Saadat,H.,1999, *Power System Analysis*, WCB McGraw-Hill Series In Electrical and Computer Engineering, Milwaukee School of Engineering, New York.

U. Jayatunga, S. Perera and P. Ciufo, “VU management in power systems based on IEC 61000-3-13:2008: implications on the use of ‘kuE factor’”, 2012 IEEE 15th International Conference on Harmonics and Quality of Power (ICHQP), pp.936,942, 17-20 June 2012.