

DAFTAR PUSTAKA

- Arsyad, M.Y., 2015, "Pelayanan Sempat Terhambat Akibat Listrik Padam", www.dukcapil.sinjaikab.go.id
- Fernandez, A., Sebastian. J., Hernando, M.M., Ramos. J.A.M., dan Corral, J., 2006, "Multiple Output AC/DC Converter With an Internal DC UPS", IEEE Transaction on Industrial Electronics Vol 53 No 1
- IKIC, M., Lubura, S., Soja, M., Lale, S., dan Vaskovic, S., 2015, "Hybrid Power Supply System", ACTA TEHNICA CORVINIENSIS – Bulletin of Engineering Tome VIII [2015] Fascicule 3 [July - September] ISSN : 2067 - 3809
- Intel, 2013, "Power Supply Design Guide for Desktop Platform Form Factors, v1.31", www.formfactors.org diakses pada 19 April 2016
- Jain, S., dan Agarwal, V., 2008, "An Integrated Hybrid power Supply for Distributed Generation Applications Fed by Nonconventional Energy Sources", IEEE Transactions On Energy Conversion Vol 23 No. 2
- Linden, D., dan Reddy, T.B., 2001, "Handbook Of Batteries Third Edition", New York: McGraw-Hill. ISBN 0-07-135978-8.
- Luque, Antonio and Hegedus, Steven, 2003, "Handbook of Photovoltaic Science and Engineering". John Wiley and Sons. ISBN 0-471-49196-9.
- MIC, 2016, "Axial Silastic Guard Junction Standart Rectifier 6A05 Thru 6A10", <http://cnmic.com/DesktopModules/HT/BLOB/6A05%20THRU%206A10.pdf> diakses pada tanggal 10 Mei 2016
- Nugraha, A., 2016, "Listrik Padam 3 Jam, Warga Keluhkan Pelayanan Disdukcapil", www.klikbontang.com diakses pada Maret 2016
- Said, S., 2015, "Menteri ESDM : Banyak Kepentingan, Distribusi BBM Harusnya Mudah Jadi Sulit", www.detik.com diakses pada Maret 2016
- Saravanan, S., dan Thangavel, S., 2014, "Instantaneous reference current scheme based power management system for a solar, wind, fuel cell fed hybrid power supply", International Journal of Electrical Power and Energy System 55 155-170
- SETJEN DPR-RI, 2014, "Efisiensi Operasional Pembangkit Listrik Demi Peningkatan Rasio Elektrifikasi Daerah", Biro Analisa Anggaran dan Pelaksanaan APBN.

- Suratha, I.G, 2016, “Penegasan Kembali Atas Pelaksanaan Standarisasi Pelayanan Administrasi Kependudukan Berstandar Internasional (ISO 9001 : 2008)”, Surat edaran kepada Gubernur/Bupati/Walikota Seluruh Indonesia No 470/1683/Dukcapil.SES
- Song, N., Qi, W., Fang, J., Liu, W., dan Xiao, D., 2014, “Hybrid mobile power supply using PEMFC and Lithium Battery”, *Applied Mechanics and Material* vol 721 (2015) pp 7-11
- STMicroelectronics, 2016, “STPS60L45CT/CW Low Drop Power Schottky Rectifier”, www.st.com/resource/en/datasheet/stps60l45c.pdf diakses pada 10 Mei 2016
- Vishay, 2013, “Schottky Barrier Plastic Rectifier 1N5820, 1N5821, 1N5822”, Vishay General Semiconductor Datasheet Document Number : 88526 Rev 13-Aug-13
- Wuidart, L., 1999, “Topologies for Switched Mode Power Supplies”, STMicroelectronics Application Notes