

DAFTAR PUSTAKA

- [1] Harmini and Titik Nurhayati, "Pemodelan Sistem Pembangkit Hybrid Energi Solar dan Angin," vol. 10 No.2, pp. 28-32, 2018.
- [2] Hendrayana, "Simulasi Sistem Hybrid Pembangkit Surya, Angin, dan Generator Untuk Mengoptimalkan Pemanfaatan Daya Energi Terbarukan," *Jurnal Ilmiah Pendidikan Teknik Elektro*, vol. 1, no. ISSN 2549-3698, pp. 26-43, Februari 2017.
- [3] Mukund R. Patel, *Wind and Solar Power Systems Design, Analysis, and Operation*. New York, United States of America: CRC Press, 2006.
- [4] S. Sumathi, P. Surekha, and L. Ashok Kumar, *Solar PV and Wind Energy Conversion Systems*. Coimbatore, India: Springer International, 2015.
- [5] M.V.P Geetha Udayakanthi, "Design of a Wind-Solar Hybrid Power Generation System in Sri Lanka," *KTH School of Industrial Engineering and Management*.
- [6] Zeinab Mousavi Karimi, "Modelling, Implementation and Performance Analysis of a Hybrid Wind-Solar Power Generator With Battery Storage," *Universidade De Coimbra*, February 2014.
- [7] B. Chitti Babu and K. BK Mohanty, "Doubly-Fed Induction Generator for Variable Speed Wind Energy Conversion Systems- Modeling & Simulation," *International Jurnal of Computer and Electrical Engineering*, vol. 2, No 1, February 2010.
- [8] Pieter de Vries, Mark Connors, Raden Jaliwala, and dkk, *Buku Panduan Energi Yang Terbarukan*.: Program Nasional Pemberdayaan Masyarakat.
- [9] (2019,september)Badan Pusat Statistik. [Online].
<https://www.bps.go.id/statictable/2017/02/08/1960/kecepatan-angin-dan-kelembaban-di-stasiun-pengamatan-bmkg-2011-2015.html>

- [10] Djamila Rekioua and Ernest Metagne, *Optimization of Photovoltaic Power Systems*. United Kingdom: CRC Press LCC, 2012.
- [11] Kratika Yadav and Mehtab Fatima, "Performance Analysis of the Grid Connected Hybrid PV/Wind Power System," *International Conference on Energy, Communication, Data Analytics and Soft Computing*, 2017.
- [12] Fang Lin Luo and Hong Ye, *Advanced DC/DC Converter*. Singapore: CRC Press, 2016.
- [13] Marian K. Kazimierczuk, *Pulse-Width Modulated DC-DC Power Converters*. Dayton, United States of America: WILEY, 2008.
- [14] Issa Batarseh and Ahmad Harb, *Power Electronics*, John Wiley and Sons , Eds. Orlando, United States of America: Springer, 2003.
- [15] Ned Mohan, Tore M. Undeland, and William P. Robbins, *Power Electronics*, John Wiley and Sons , Eds. Canada: Copyright, 1995.
- [16] Daniel W. Hart, *Power Electronics*. Valparaiso, Indiana: McGraw-Hill, 2010.
- [17] Fang Lin Luo and Hong Ye, *Advanced DC/AC Inverters*. Singapore: CRC Press, 2017.
- [18] W. G. Hurley and W. H. Wolfle, *Transformers And Inductors For Power Electronics*. Galway, Ireland: Wiley, 2013.

