

Daftar Pustaka

- [1] Shubbak, Mahmood H. (2019-11-01). "Advances in solar photovoltaics: Technology review and patent trends". *Renewable and Sustainable Energy Reviews*. 115: 109383. doi:10.1016/j.rser.2019 109383. ISSN 1364-0.
- [2] Ahmed T. Al-Sammarraie & Kambiz Vafai (2017) Heat transfer augmentation through convergence angles in a pipe, Numerical Heat Transfer, PartA:Applications,72:3197-214, <https://dx.doi.org/10.1080/10407782.2017.1372670>.
- [3] Lo Piano, Samuele; Mayumi, Kozo (2017). "Toward an integrated assessment of the performance of photovoltaic systems for electricity generation". *Applied Energy*. 186 (2): 167– 74. doi:10.1016/j.apenergy.2016.05.102
- [4] Redondo-Iglesias, Eduardo; Venet, Pascal; Pelissier, Serge (2016). "Measuring Reversible and Irreversible Capacity Losses on Lithium-Ion Batteries". 2016 IEEE Vehicle Power and Propulsion Conference(VPPC). p. 7. doi:10.1109/VPPC.2016.7791723. ISBN 978-1-5090-3528-1.
- [5] Seyed Mohammad Rezvanianan; Jay Lee; Zongchung Liu & Yan Chen (2014). "Review and recent advances in battery health monitoring and prognostics technologies for electric vehicle (EV)safety and mobility". *Journal of Power Sources*. 256:110–124. doi:10.1016/j.jpowsour.2014.01.085.
- [6] Feron, Sarah (2016-12-19). "Sustainability of Off-Grid Photovoltaic Systems for Rural Electrification in Developing Countries: A Review". *Sustainability*. 8 (12): 1326. doi:10.3390/su8121326. ISSN 2071-1050.
- [7] Mundada, Aishwarya; Shah, Kunal; Pearce, Joshua M. (2016). "Levelized cost of electricity for solar photovoltaic, battery and cogen hybrid systems". *Renewable and Sustainable Energy Reviews*. 57: 692– 703. doi:10.1016/j.rser.2015.12.084.
- [8] Ball, Jeffrey; et al. (21 March 2017). "The New Solar System - Executive Summary"(PDF). Stanford University Law School, Steyer-Taylor Center for Energy Policy and Finance. Archived (PDF) from the original on 20 April 2017. Retrieved 27 June 2017.

- [9] Peng, Jinqing; Lu, Lin; Yang, Hongxing (2013). "Review on lifecycle assessment of energy payback and greenhouse gas emission of solar photovoltaic systems". *Renewable and Sustainable Energy Reviews*. **19**: 255–274, Fig. 5. doi:10.1016/j.rser.2012.11.035.
- [10] Van Zalk, John; Behrens, Paul (1 December 2018). "The spatial extent of renewable and non-renewable power generation: A review and meta-analysis of power densities and their application in the U.S." *Energy Policy*. **123**: 83–91. doi:10.1016/j.enpol.2018.08.023. ISSN 0301-4215.
- [11] Garche, Jurgen; Dyer, Chris K.; Moseley, Patrick T.; Ogumi, Zempachi; Rand, David A. J.; Scrosati, Bruno (2013). *Encyclopedia of Electrochemical Power Sources*. Newnes. p. 407. ISBN 978-0-444-52745-5.
- [12] Moseley, Patrick T.; Garche, Jurgen (27 October 2014). *Electrochemical Energy Storage for Renewable Sources and Grid Balancing*. Newnes. pp. 440, 441. ISBN 9780444626103.