

F. Mazouz, S. Belkacem, G. Boukhalfa and I. Colak, "Backstepping Approach Based on Direct Power Control of a DFIG in WECS", 2021 10th International Conference on Renewable Energy Research and Application (ICRERA), 2021, pp. 198-202.

A great deal of attention must be paid to the development of New Renewable Energy (NRE), because electricity demand is growing rapidly. ... This research shows that PVDF converts waves" mechanical energy into electrical energy. ... It is estimated that on average 2.29 mW of power is generated. International Journal of Renewable Energy Research ...

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A. AlKassem and M. AlKabi, "A TOPSIS Model to Support Smart Appliance Decision Energy Management in Smart Grid," 2022 11th International Conference on Renewable Energy Research and Application (ICRERA), Istanbul, Turkey, pp. 534-539, 2022.

International Journal of Renewable Energy Research-IJRER User. Username: Password: Remember me: Notifications. View; Subscribe; ... 4th International Conference on Renewable Energy Research and Applications, Palermo, pp.557-561, November 2015. ... International Journal of Renewable Energy Research, Vol. 8, pp. 552-560, 2018 ...

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N. Genc, H. Dilovan, "Dynamic Behavior Analysis of ANFIS Based MPPT Controller for Standalone Photovoltaic Systems"; International Journal of Renewable Energy Research (IJRER), 10(1), pp. 101-108, 2020. E. Irmak, and N. Guler.

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A. Harrouz, M. Abbas, I. Colak and K. Kayisli, "Smart grid and renewable energy in Algeria," 2017 IEEE 6th International Conference on Renewable Energy Research and Applications (ICRERA), San Diego, CA, 2017, pp. 1166-1171.

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B. S. Goud, and B. L. Rao, "Power quality improvement in hybrid renewable energy source grid-connected system with grey wolf optimization", International Journal of Renewable Energy Research (IJRER), Vol.10, No.3, pp.1264-1276, 2020.

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K.S.Sambaiah, T.Jayabarathi, "Optimal allocation of renewable distributed generation and capacitor banks in distribution systems using Salp Swarm algorithm", International Journal of Renewable Energy Research, vol. 9, pp. 96-107, 2019.

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International Journal of Renewable Energy Research (IJRER) 6, no. 4 (2016): 1318-1327. Nadimi, A., & Adabi, F. "Optimized Planning for Hybrid Micro-grid in Grid-connected Mode," International Journal of Renewable Energy Research (IJRER) 6, no. 2 (2016): 494-503. ... International Journal of Renewable Energy Research (IJRER) 6, no. 3 (2016): 772 ...

INTERNATIONAL JOURNAL of RENEWABLE ENERGY RESEARCH N.Mishra et al. Figure 1. CAD

model of a Savonius Turbine. It has many advantages over other turbines because its construction is simpler and ...

Y. Allahvirdizadeh, M. Mohamadian, and M. Haghifam, "Study of Energy Control Strategies for a Standalone PV/FC/UC Microgrid in a Remote Area", *International Journal of Renewable Energy Research*, vol. 7, no. 3, pp. 1495-1508, 2017.

Abstract. One of the critical challenges and issues of today's societies is disrupting the order of the environment, then getting the environment out of balancing; consequently, the degradation ...

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