

Microgrid development islamabad

Microgrid development islamabad

S. Hansen, A. Mirkouei, and L. A. Diaz, "A comprehensive state-of-technology review for upgrading bio-oil to renewable or blended hydrocarbon fuels," Renewable and Sustainable Energy Reviews, vol. 118, Feb. 2020, Art. no. 109548. DOI: <https://doi/10.1016/j.rser.2019.109548>

F. Campuzano, R. C. Brown, and J. D. Martinez, "Auger reactors for pyrolysis of biomass and wastes," Renewable and Sustainable Energy Reviews, vol. 102, pp. 372-409, Mar. 2019. DOI: <https://doi/10.1016/j.rser.2018.12.014>

O. K. M. Ouda, S. A. Raza, A. S. Nizami, M. Rehan, R. Al-Waked, and N. E. Korres, "Waste to energy potential: A case study of Saudi Arabia," Renewable and Sustainable Energy Reviews, vol. 61, pp. 328-340, Aug. 2016. DOI: <https://doi/10.1016/j.rser.2016.04.005>

W. Rulkens, "Sewage Sludge as a Biomass Resource for the Production of Energy: Overview and Assessment of the Various Options," Energy & Fuels, vol. 22, no. 1, pp. 9-15, Jan. 2008. DOI: <https://doi/10.1021/ef700267m>

A. R. K. Gollakota, N. Kishore, and S. Gu, "A review on hydrothermal liquefaction of biomass," Renewable and Sustainable Energy Reviews, vol. 81, pp. 1378-1392, Jan. 2018. DOI: <https://doi/10.1016/j.rser.2017.05.178>

F. Manzano-Agugliaro, A. Alcayde, F. G. Montoya, A. Zapata-Sierra, and C. Gil, "Scientific production of renewable energies worldwide: An overview," Renewable and Sustainable Energy Reviews, vol. 18, pp. 134-143, Feb. 2013. DOI: <https://doi/10.1016/j.rser.2012.10.020>

K. L. Khatri, A. R. Muhammad, S. A. Soomro, N. A. Tunio, and M. M. Ali, "Investigation of possible solid waste power potential for distributed generation development to overcome the power crises of Karachi city," Renewable and Sustainable Energy Reviews, vol. 143, Jun. 2021, Art. no. 110882. DOI: <https://doi/10.1016/j.rser.2021.110882>

G. W. Huber, S. Iborra, and A. Corma, "Synthesis of Transportation Fuels from Biomass: Chemistry, Catalysts, and Engineering," Chemical Reviews, vol. 106, no. 9, pp. 4044-4098, Sep. 2006. DOI: <https://doi/10.1021/cr068360d>

J. Ahrenfeldt, T. P. Thomsen, U. Henriksen, and L. R. Clausen, "Biomass gasification cogeneration - A review of state of the art technology and near future perspectives," Applied Thermal Engineering, vol. 50, no. 2, pp. 1407-1417, Feb. 2013. DOI: <https://doi/10.1016/j.applthermaleng.2011.12.040>



Microgrid development islamabad

G. Kumar et al., "A review of thermochemical conversion of microalgal biomass for biofuels: chemistry and processes," Green Chemistry, vol. 19, no. 1, pp. 44-67, 2017. DOI: <https://doi.org/10.1039/C6GC01937D>

M. Rehfeldt, E. Worrell, W. Eichhammer, and T. Fleiter, "A review of the emission reduction potential of fuel switch towards biomass and electricity in European basic materials industry until 2030," Renewable and Sustainable Energy Reviews, vol. 120, p. 109672, Mar. 2020. DOI: <https://doi.org/10.1016/j.rser.2019.109672>

M. Saghir, S. Zafar, A. Tahir, M. Ouadi, B. Siddique, and A. Hornung, "Unlocking the Potential of Biomass Energy in Pakistan," Frontiers in Energy Research, vol. 7, 2019, Art. no. 24. DOI: <https://doi.org/10.3389/fenrg.2019.00024>

Contact us for free full report

Web: <https://holland dutchtours.nl/contact-us/>

Email: energystorage2000@gmail.com

WhatsApp: 8613816583346

