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ECONOMIC AND ECOLOGICAL EVALUATION OF BIOGAS PLANT CONFIGURATIONS FOR A DEMAND ORIENTED BIOGAS SUPPLY FOR FLEXIBLE POWER GENERATION



Fraunhofer Verlag Jul 2015, 2015. Taschenbuch. Book Condition: Neu. 205x148x12 mm. Neuware - The transformation of the power supply towards renewable energy (RE) sources will depend on a large scale of fluctuating RE sources, primarily of wind energy and photovoltaics. However, the variable power generation of these renewable sources will lead to an increased need of flexible power producers in order to balance differences between energy generation and consumption. Among the different types of RE sources, biogas plants have the...

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