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## BIOHYDROGEN PRODUCTION FROM ORGANIC WASTE AND WASTEWATER BY DARK FERMENTATION - A PROMISING MODULE FOR RENEWABLE ENERGY PRODUCTION



Shaker Verlag Okt 2007, 2007. Taschenbuch. Book Condition: Neu. 210x151x17 mm. Neuware - Fossil fuels are limited and global warming due to increased CO<sub>2</sub>-emissions may lead to worldwide environmental disasters. Therefore energy production from renewable sources is the most important task for the future. The question of whether biohydrogen production by dark fermentation is a promising module for renewable energy production could be answered with this work. An engineered approach was chosen to get more information about the technical feasibility...

**Read PDF Biohydrogen production from organic waste and wastewater by dark fermentation - a promising module for renewable energy production**

- Authored by Michaela Krupp
- Released at 2007



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