



International Journal of Renewable Energy Development

ISSN 2252- 4940

<http://ejournal.undip.ac.id/index.php/ijred>

Volume 2 Number 3 October 2013

CONTENTS OF ARTICLES	PAGE
The Costs of Producing Biodiesel from Microalgae in the Asia-Pacific Region <i>G.J. Griffin, D.F. Batten, T. Beer, P.K. Campbell</i>	105-113
Phase Change Material on Augmentation of Fresh Water Production Using Pyramid Solar Still <i>S. Ravishankara, P.K. Nagarajan, D. Vijayakumar, M.K. Jawahar</i>	115-120
A Linear Regression Model for Global Solar Radiation on Horizontal Surfaces at Warri, Nigeria <i>Michael S. Okundamiya, Israel E. Okpamen</i>	121-126
Batch and Fed-Batch Fermentation System on Ethanol Production from Whey using <i>Kluyveromyces marxianus</i> <i>H Hadiyanto, D. Ariyanti, A.P. Aini, D.S. Pinundi</i>	127-131
Premixed Combustion of Coconut Oil on Perforated Burner <i>I.K.G. Wirawan, I.N.G. Wardana, Rudy Soenoko, S. Wahyudi</i>	133-139
Biodiesel from Mustard oil: a Sustainable Engine Fuel Substitute for Bangladesh <i>M.M. Alam, K.A. Rahman</i>	141-149
A Review of a Successful Unsubsidized Market-Based Rural Solar Development Initiative in Laikipia District, Central Kenya <i>O. Wambuguh</i>	151-164
Application of Hydrothermal Treatment to High Concentrated Sewage Sludge for Anaerobic Digestion Process <i>M. Orikawa, H. Kamahara, Y. Atsuta, H. Daimon</i>	165-168
Biodiesel Production from Kapok (<i>Ceiba pentandra</i>) Seed Oil using Naturally Alkaline Catalyst as an Effort of Green Energy and Technology <i>N.A. Handayani, H. Santosa, M. Sofyan, I. Tanjung, A. Chyntia, P.A.R.S. Putri, Z.R. Ramadhan</i>	169-173
Wind Power Generation in India: Evolution, Trends and Prospects <i>M.F. Khan, M.R. Khan</i>	175-186



IJRED (ISSN : 2252-4940) is published by Center of Biomass and Renewable Energy (C-BIORE), Chemical Engineering Department, DIPONEGORO UNIVERSITY INDONESIA
Jl. Prof. Sudharto, SH_Tembalang Semarang 50239
Phone : +62-24-7460058
Email : hadiyanto@live.undip.ac.id ; support@ijred.com
Website : www.ijred.com

