

TABLE OF CONTENTS

Volume 2 Number 3

September 2011

Combining Steel and Chemical Production to Reduce CO₂ Emissions

J. Arvola, J. Harkonen, M. Mottonen, H. Haapasalo, P. Tervonen.....115

The Relationship between Energy Literacy and Environmental Sustainability

C. Dwyer.....123

Biodiesel for Sustainable Energy Provision in Developing Countries

M. T. Oladiran, J. Gandure.....138

Towards Green Remediation: Metal Phytoextraction and Growth Analysis of *Sorghum bicolor* under Different Agronomic Management

G. Fellet, L. Marchiol.....144

Transportation's Impact Assessment on Construction Sector

N. A. Utama, K. N. Ishihara, T. Tezuka, Q. Zhang, M. Esteban.....152

Assessment of Carbon Dioxide Reduction Efficiency Using the Regional Carbon Neutral Model—A Case Study in University Campus, Taiwan

C.-Y. Chung, P.-L. Chung.....159

Energy and Carbon Modeling with Multi-Criteria Decision-Making towards Sustainable Industrial Sector Development in Thailand

A. Phdungsilp, T. Wuttipornpun.....165

Opportunities for Sustainable Low Carbon Energy Research Development and Applications

A. M. Omer.....173

The figure on the front cover is from the article published in Low Carbon Economy, 2011, Vol. 2, No. 3, pp. 138-143 by Moses Tunde Oladiran, Jerekias Gandure.