



International Journal of Science and Engineering (IJSE) 2(2), December 2011

Preface

International Journal of Science and Engineering (IJSE) [ISSN:2086-5023] Volume 2 Number 2 Year 2011 aims to be the communication media of all scientist in science and engineering field for publishing high quality and original papers. In this issue, we highlight the articles related to: Fast Local Binary Patterns for Efficient Face Recognition, Influence of Silica/Sulfonated Polyether-Ether Ketone as Polymer Electrolyte Membrane for Hydrogen Fueled Proton Exchange Membrane Fuel Cells, An Overview of Biocement Production from Microalgae, A Technical Approach on Large Data Distributed Over a Network, Isolation and Fermentation of *Lactobacillus plantarum* JR64 as an Omega 6 Probiotic Producer, Synthesis and Characterization of Nafion-SiO₂ Composite Membranes as an Electrolyte for Medium Temperature and Low Relative Humidity, The effect of tofu cake as an additional feed on local male sheep's water consumption and their physiological response.

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Editor would like to appreciate all researchers, academicians, industrial practitioners focused on science and engineering to contribute to this online journal. Papers showing how research results can be used in science and engineering design, and accounts of experimental or theoretical research work bringing new perspectives to established principles, highlighting unsolved problems or indicating directions for future research, are particularly welcome for further edition. Contributions that deal with new developments in plant or processes and that can be given quantitative expression are encouraged.

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