

Contents

The Growth of ZnO Nanostructures Prepared by Anodization in Combination with Hydrothermal Method on the Zn Sheet	57-60
<i>K. Jongpho and V. Mekla*</i>	
Electrospun of Epoxidized Natural Rubber with Polyvinylpyrrolidone (PVP) Composites Membrane for PEMFC Application	61-65
<i>P. Chinnasa*, W. Ponhan, P. Sarasee, Y. Phoemphun and E. Swatsitang</i>	
The Quality Improvement of Biogas by Air Mixing	66-70
<i>W. Pinate and D. Dangphonthong*</i>	
Specific Energy Consumption and Drying Kinetics of Far-infrared Dried	71-76
<i>M. Nachaisin*, P. Pumniam, W. Jansopha, N. Ananaur and W. Pharanat</i>	
A New Charm Quark Tagging Algorithm at the CMS Detector	77-80
<i>K. Kovitanggoon*, B. Asavapibhop, N. Suwonjandee, M. Verzetti and S. Moortgat</i>	
The Characterization of Liquid Scintillator Detector for a PGNAA System at TRR-1/ M1 with MCNP	81-85
<i>P. Leelanoi and S. Sangaroon*</i>	