

POSTER PRESENTATIONS**DAY 1- 3: 21st - 23rd OCTOBER 2008****Size of Poster: 60cm (W) x 85cm (H)**

<i>Poster 1</i>	Stuart Cook and Terry Pond <i>TARRC</i> Investigation of the mechanism of electrochemical degradation
<i>Poster 2</i>	Tatsuya Horimai <i>Nagaoka University of Technology, Japan</i> Graft-copolymerization of Acrylic Monomer onto Deproteinized Natural Rubber
<i>Poster 3</i>	Takuya Ishida <i>Nagaoka University of Technology, Japan</i> Nano-separated structure control and mechanical properties of natural rubber / poly (L-lactide)
<i>Poster 4</i>	Takafumi Aoyama <i>Nagaoka University of Technology, Japan</i> Evaluation of Filler Network in Rubber Materials Using Dynamic Modulus
<i>Poster 5</i>	Ms Anis Sakinah Zainal Abidin <i>Universiti Putra Malaysia</i> The Effect Of Radiation Modification On Tensile Properties And Morphology Of Wtd/Eva Polymer Blend
<i>Poster 6</i>	Ms Noor Azlina Hassan <i>Universiti Kebangsaan Malaysia</i> Influence Of Nanoclay Dispersion On The Mechanical And Physical Properties Of Thermoplastic Natural Rubber (TPNR) Nanocomposites
<i>Poster 7</i>	Mr Noor Najmi Bonnia <i>Universiti Kebangsaan Malaysia</i> Mechanical Properties of Rubber Toughened Polyester Kenaf Composite

POSTER PRESENTATIONS**DAY 1-3: 21st-23rd OCTOBER 2008**

<i>Poster 9</i>	Dr Azura A Rashid <i>Universiti Sains Malaysia</i> Effect of Tapioca powder loading on mechanical properties of Natural Rubber Latex
<i>Poster 10</i>	Samy Mzabi <i>ESPCI France</i> Characterization of the process zone near the crack tip in filled elastomers
<i>Poster 11</i>	Jae-min Jo, <i>University of Suwon, Korea</i> Synthesis of Melamine-Formaldehyde Adhesive Containing Condensed Tannin Extracted from Pine Tree
<i>Poster 12</i>	Rohani Abu Bakar <i>MRB</i> Comparison Of Modified Natural Rubber Water Based Contact Adhesives With Some Commercial Contact Adhesives
<i>Poster 13</i>	Zayana Saif, Famiza , L., Rahmah ,M. <i>Universiti Teknologi MARA</i> Effect of UV irradiation time on behaviour of 50% Epoxidation Natural Rubber (ENR50)
<i>Poster 14</i>	Jian – See <i>University Malaya</i> Simultaneous Carbon and Nitrogen Removal of Rubber Processing Wastewater
<i>Poster 15</i>	Rashidan Khosim <i>Universiti Teknologi MARA</i> Physical Properties and microstructural studies of SBR recycled PS foam Unsaturated Polyester Resin Composite
<i>Poster 16</i>	Fumitoshi Noguchi <i>Nagaoka University of Technology, Japan</i> Effects Of Fatty Acids And Crosslink Density On Tear Energy Of Nr/Sbr Blend

POSTER PRESENTATIONS

DAY 1-3: 21st-23rd OCTOBER 2008

<i>Poster 17</i>	Takashi Araki <i>Nagaoka University of Technology, Japan</i> Shear-induced multilamellar vesicle formation of polymer-grafted surfactant lamellar systems
<i>Poster 18</i>	Dr Shuji Fuji <i>Nagaoka University of Technology</i> Kinetic Pathway in the Size Change of Multilamellar Vesicles under Shear Flow
<i>Poster 19</i>	Mi Suk Lee/Ur Ryong Cho <i>Korea University of Technology & Education</i> A Study on the Physical Properties of Acrylic Emulsion Resin Grafted by Starch
<i>Poster 20</i>	Ngui Chih Lipp <i>Ansell Shah Alam Sdn Bhd</i> Specimen Preparation Technique For Polymeric Materials
<i>Poster 21</i>	Dr Mazlina Mustafa Kamal <i>MRB</i> Renewable Ingredients in Rubber Compounds
<i>Poster 22</i>	Dr Chang Su Woo <i>Korea Institute of Machinery & Materials</i> Fatigue Life Prediction of Automotive Rubber Component using FEA
<i>Poster 23</i>	Mr Il-Jin Kim <i>Pusan National University/ Department of Chemical Engineering, Korea</i> Silica Filled NR/BR Compounds with Nano Zinc Oxide: Cure Characteristics and Mechanical Properties
<i>Poster 24</i>	Dr Tetsui Mori <i>National College of Technology, Japan</i> Online Monitoring of vulcanization of NBR by electric current and pressure measurement
<i>Poster 25</i>	A. Kobayashi/Dr Shuji Fuji <i>Nagaoka University of Technology</i> Change in Filler Network & Nonlinear Viscoelasticity of Filled Rubbers in Large Shearing Deformations