

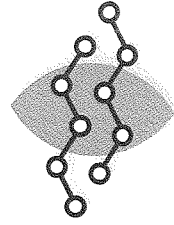
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BLED, SLOVENIA

APRIL

THE CONFERENCE PROGRAMME

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ASPM 2013
AUSTRIAN - SLOVENIAN
POLYMER MEETING

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| S1-P7 | <p>GLUCOSE OXIDASE IMMOBILISATION ON DYE ATTACHED CRYOGEL DISCS Işık Perçin, Gülsu Şener, Nilay Bereli, Adil Denizli Hacettepe University, Faculty of Science, 06800 Beytepe/Ankara, Turkey</p> | <p>ELECTRICAL CHARACTERISATION OF CONDUCTIVE COMPOSITES MATERIAL BASED INCOMPATIBLE POLYMER MATRIX A. Merzouki, N. Haddaoui Université Ferhat ABBAS de Sétif, Algérie</p> |
| S1-P8 | <p>EFFECT OF ADDITIVE ACID H3PO4 ON THE PROPERTIES AND THE STORAGE TIME OF COMPOUND FOR THE PRODUCTION OF UREURETHANES Kamila Pietrzak, Małgorzata Markiewicz, Joanna Ryszkowska Warsaw University of Technology, Faculty of Materials Science and Engineering, Warsaw, Poland</p> | <p>MICROSTRUCTURAL MORPHOLOGY OF EVA-COPOLYMER MODIFIED BITUMEN S. N. Nahar (1), A. J. M. Schmets (1), A. Scarpas (1), G. Schitter (2) (1) Structural Mechanics, Faculty of Civil Engineering & Geosciences, Delft University of Technology, Delft, The Netherlands; (2) Automation and Control Institute (fCHN), Vienna University of Technology, Vienna, Austria</p> |
| S1-P9 | <p>INFLUENCE OF REACTION CONDITIONS ON THE HYPERCROSSLINKING OF POROUS POLY (4-VINYLBENZYL CHLORIDE) MONOLITHS Irena Pulko, Silvester Bolka, Peter Krajnc Polymer Technology College, Center of Excellence PolMat, University of Maribor, Faculty of Chemistry and Chemical Engineering, Slovenia</p> | <p>ANCHORING OF ALKYLILANES AND ALKYLPHOSPHONIC DERIVATES ON COPPER SURFACES Philipp Nothdurft, Sonja Feldbacher, Wolfgang Kern Polymer Competence Center, Leoben GmbH, Austria</p> |
| S1-P10 | <p>REVERSIBLE CROSSLINKING OF ANTHRACENE FUNCTIONALIZED POLYNORBORNENES Simone Viola Radi, Benjamin Hirschmann, Thomas Griesser, Wolfgang Kern PCCL GmbH, University of Leoben, Austria</p> | <p>SILICA NANOPARTICLES BEARING A PHOTOREACTIVE SHELL FOR CROSSLINKING OF POLYMERS AND IMMOBILIZATION OF POLYMER SURFACES Gisbert Riess, Nina Muhr, Jörg G. Schauberger, Wolfgang Kern University of Leoben (Chair of Chemistry of Polymeric Materials), Austria</p> |
| S1-P11 | <p>CREATING HIERARCHICAL POROSITY IN POLY(STYRENE-CO-DIVINYLBENZENE) POLYHYPES VIA POST POLYMERISATION TREATMENT Urška Sevsšek (1), Karel Jerabek (1, 2), Peter Krajnc (1, 3) (1) PolyOrgLab, Faculty of Chemistry and Chemical Engineering, University of Maribor, Slovenia; (2) Institute of Chemical Process Fundamentals of the ASCR, Prague, Czech Republic; (3) Centre of Excellence PolMat, Ljubljana, Slovenia</p> | <p>INTEGRATED APPROACH AT SNAP FIT DESIGN Jože Tavcar (1), Gasper Resman (2), Jože Duhovnik (1) (1) Faculty of Mechanical Engineering, University of Ljubljana, Slovenia; (2) Iskra Mehanizmi, Slovenia</p> |
| S1-P12 | <p>THIOL-ENE CHEMISTRY AND EMULSION TEMPLATING FOR MICROCELLULAR OPEN POROUS POLYMER PREPARATION Maja Sušec (1, 2), Robert Liska (3), Peter Krajnc (1, 2) (1) Center of Excellence PolMat, Tehnološki park 24, Ljubljana, Slovenia; (2) University of Maribor Faculty of Chemistry and Chemical Engineering, PolyOrgLab, Maribor, Slovenia; (3) Vienna Technical University, Institute of Applied Synthetic Chemistry, Vienna, Austria</p> | <p>STRUCTURAL REARRANGEMENTS IN MEMBRANES OF ANIONIC LIPOSOMES INDUCED BY THEIR ADSORPTION ON THE SPHERICAL POLYCATIONIC BRUSHES Olga Zaborova, Andrey Sybachin, Viktor Orlov, Alexander Yaroslavov Lomonosov Moscow State University, Russia</p> |
| S1-P13 | <p>MICROCELLULAR OPEN POROUS POLY(DIVINYL ADIPATE) Marko Turnšek, Peter Krajnc Faculty of chemistry and chemical technology, University of Maribor, Slovenia</p> | <p>POLYMERS FROM RENEWABLE RESOURCES</p> |
| S2 | <p>SURFACES, INTERFACES AND STRUCTURES</p> | <p>STUDIES ON THE KINETICS OF SYNTHESIZING PALM STEARIN ALKYD RESIN A.R.N. Azimi University of Malaya, Kuala Lumpur, Malaysia</p> |
| S2-P14 | <p>USE OF MATHEMATICAL MODEL TO DESCRIBE TOPOGRAPHICS PROPERTIES OF POLYMERS M. Babič (1), P. Kokol (2), M. Milfelner (3), P. Panjan (4), Igor Belčić (5) (1) Emo-Orodjarna d.o.o., Slovenia; (2) University of Maribor, Faculty of Health Sciences, Slovenia; (3) Tic-Lens d.o.o., Slovenia; (4) Institute Jozef Stefan, Slovenia; (5) Institute of Materials and Technology, Slovenia</p> | <p>POLYURETHANE FOAMS FROM LIQUEFIED CORK AT ATMOSPHERIC PRESSURE N. V. Gama (1), B. Soares (1), C. S. R. Freire (1), I. Brandão (2), A. Barros-Timmons (1), A. Ferreira (1, 3), C. Pascoal Neto (1) (1) CICECO and Department of Chemistry, University of Aveiro – Campus Santiago, Aveiro, Portugal; (2) Saptec-Química SA, Ovar, Portugal; (3) Escola Superior de Tecnologia e Gestão de Águeda, Águeda, Portugal.</p> |