

INTERNATIONAL SCIENTIFIC CONFERENCE

**"Innovative solutions for sustainable development of
textiles and leather industry"**

**25th-26th May, 2018
Oradea, ROMANIA**

Programme

May 25th, 2018									
09:00-9:30	Registration								
9:30-11:00	Opening ceremony								
	<p>Speaker for Bihor Chamber of Commerce and Industry- Constantin BADEA- Director Nicoleta SOTOC- HR Manager- INTEVA PRODUCTS Oradea Vice Rector: Assoc.Prof.Dr.Eng. Gabriel BENDEA Vice Rector: Assoc.Prof.Dr.Eng. Ligia BURTA Dean: Assoc. Prof. Dr. Eng. Cristina HORA Head of Department: Lecturer Dr. Eng. Adina ALBU</p>								
	KEYNOTE SPEACKERS								
	<p style="text-align: center;">Nuno BELINO-E-HEALTH: NEW PROSPECTS FOR A NEW ERA (University of Beira Interior, Textile Science and Technology Department, Covilhã , PORTUGAL)</p> <p style="text-align: center;">Steven MCNEIL - LIGHT-INDUCED STRENGTH LOSS IN JUTE AND POLYPROPYLENE CARPET BACKING FABRICS (Agresearch, Food & Bio-based Products Group, Textile Science and Technology Team, Christchurch, NEW ZEALAND)</p> <p style="text-align: center;">Dr. S. RAJAMANI- VIABLE ENVIRONMENTAL TECHNOLOGIES INTEGRATED WITH CLEANER PRODUCTION - SUSTAINABLE OPTIONS FOR GLOBAL LEATHER SECTOR (Chairman-Asian International Union of Environment (AIUE) Commission, INDIA)</p>								
11:00-11:30	Coffee & Tea Break Poster Session								
11:30-13:00	Session I								
	<table border="1" style="width: 100%; border-collapse: collapse;"> <tbody> <tr> <td style="width: 50%; padding: 5px;"> <p>MAVIOGLU AYAN Ebru¹, TOPTAS Asli¹, ZENGİN Gokhan² ¹Ege University, Science Faculty, Chemistry Department, 35100, Bornova Izmir, TURKEY ²Ege University, Engineering Faculty, Leather Engineering Department, 35100, Bornova Izmir, TURKEY</p> </td> <td style="width: 50%; padding: 5px; vertical-align: top;"> <p>REMOVAL OF DYES (DIRECT RED 80 AND LEVAFIX BRILLANT BLUE) BY USING VINE STEM WASTE AS A BIOSORBENT</p> </td> </tr> <tr> <td style="padding: 5px;"> <p>BELLEMARE Jocelyn University of Quebec in Montreal (UQAM), School of Business and Management (ESG), Department of Management & Technology Management. Montreal (Quebec), CANADA</p> </td> <td style="padding: 5px; vertical-align: top;"> <p>APPAREL MANUFACTURING AND MASS CUSTOMIZATION EXPERIENCE</p> </td> </tr> <tr> <td style="padding: 5px;"> <p>BALCI KILIC Gonca Dokuz Eylül University, Faculty of Engineering, Department of Textile Engineering, 35397, İzmir, TURKEY</p> </td> <td style="padding: 5px; vertical-align: top;"> <p>ANALYSING THE PHYSICAL AND MECHANICAL PROPERTIES OF CORE-SPUN YARNS</p> </td> </tr> <tr> <td style="padding: 5px;"> <p>SIMION Demetra¹, GAIDAU Carmen¹, BERECHEȚ Daniela¹ ¹The Research Development National Institute for</p> </td> <td style="padding: 5px; vertical-align: top;"> <p>NEW MICRO AND NANO-STRUCTURED EMULSIONS BASED ON COLLAGEN AND KERATIN</p> </td> </tr> </tbody> </table>	<p>MAVIOGLU AYAN Ebru¹, TOPTAS Asli¹, ZENGİN Gokhan² ¹Ege University, Science Faculty, Chemistry Department, 35100, Bornova Izmir, TURKEY ²Ege University, Engineering Faculty, Leather Engineering Department, 35100, Bornova Izmir, TURKEY</p>	<p>REMOVAL OF DYES (DIRECT RED 80 AND LEVAFIX BRILLANT BLUE) BY USING VINE STEM WASTE AS A BIOSORBENT</p>	<p>BELLEMARE Jocelyn University of Quebec in Montreal (UQAM), School of Business and Management (ESG), Department of Management & Technology Management. Montreal (Quebec), CANADA</p>	<p>APPAREL MANUFACTURING AND MASS CUSTOMIZATION EXPERIENCE</p>	<p>BALCI KILIC Gonca Dokuz Eylül University, Faculty of Engineering, Department of Textile Engineering, 35397, İzmir, TURKEY</p>	<p>ANALYSING THE PHYSICAL AND MECHANICAL PROPERTIES OF CORE-SPUN YARNS</p>	<p>SIMION Demetra¹, GAIDAU Carmen¹, BERECHEȚ Daniela¹ ¹The Research Development National Institute for</p>	<p>NEW MICRO AND NANO-STRUCTURED EMULSIONS BASED ON COLLAGEN AND KERATIN</p>
<p>MAVIOGLU AYAN Ebru¹, TOPTAS Asli¹, ZENGİN Gokhan² ¹Ege University, Science Faculty, Chemistry Department, 35100, Bornova Izmir, TURKEY ²Ege University, Engineering Faculty, Leather Engineering Department, 35100, Bornova Izmir, TURKEY</p>	<p>REMOVAL OF DYES (DIRECT RED 80 AND LEVAFIX BRILLANT BLUE) BY USING VINE STEM WASTE AS A BIOSORBENT</p>								
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	Textiles and Leather, Division Leather and Footwear Research Institute,, 93 Street Ion Minulescu, 031215, Bucharest, ROMANIA	HYDROLYSATES
	ERDOGAN Umit Halis¹, SEKİ Yasemin² ^{1,2} Dokuz Eylul Universtiy, Engineering Faculty, Department of Textile Engineering, 35397, Buca, Izmir, Turkey	COMPARISON OF MOISTURE RELATED PROPERTIES OF PET/CV BLENDED NONWOVEN FABRICS
Student Fashion Show "Japanese Fashion-between traditional and modern"		
13:00-14:30	Lunch	
14:30-16:00	Session II	
	SHAIKHZADEH NAJAR Saeed¹, MOMENY Zahra¹, ETRATI Seyed Mohammad¹ ¹ Amirkabir University of Technology, Department of Textile Engineering, Tehran, IRAN	BAGGING BEHAVIOUR OF EXTENSIBLE SHIRT FABRICS
	YILMAZ Onur¹, OZGUNAY Hasan¹, MUTLU Mehmet Mete¹, KARAVANA Huseyin Ata¹, ZENGİN Gokhan¹, KALENDER Deniz¹, DANDAR Urana¹ ¹ Ege University, Engineering Faculty, Department of Leather, Izmir, TURKEY	INVESTIGATING PROCESS WATER PROPERTIES FROM DIFFERENT LEATHER INDUSTRY ZONES OF TURKEY
	DEMİR MURAT¹, KILIC MUSA¹, ORHAN KEREM¹, KARASU GULBEN¹ ¹ . Dokuz Eylul University, Faculty of Engineering, Department of Textile Engineering, 35390, Izmir, TURKEY	CONSUMER VALUE IN APPAREL ONLINE MARKETING WITH REPERTORY GRID ANALYSIS
	DOCHIA Mihaela¹, GAVRILAŞ Simona², PUSTIANU Monica³, MOISĂ Cristian⁴, CHAMBRE Dorina² ¹ "Aurel Vlaicu" University of Arad, Research Development Innovation in Technical and Natural Science Institute, Arad, ROMANIA ² "Aurel Vlaicu" University of Arad, Faculty of Food Engineering, Tourism and Environmental Protection, Department of Technical and Natural Sciences, Arad, ROMANIA ³ "Aurel Vlaicu" University of Arad, Faculty of Engineering, Department of Automation, Industrial, Textile and Transportation Engineering, Arad, Romania ⁴ Banat University of Agricultural Sciences and Veterinary Medicine "King Michael I" of Romania, Timișoara, ROMANIA	WASTE WATER ANALYSIS FROM A NEW GREEN PRETREATMENT OF COTTON FABRICS.

	ERKAN Gökhan, ŞENGÜL Kemal, AKKAŞ Münevver, BÜYÜKPOYRAZ Sinem Dokuz Eylül University, Faculty of Engineering, Textile Engineering Department, Tinaztepe yerleşkesi Buca, 35397, İzmir, TURKEY	PIGMENT PRINTING OF COTTON FABRICS WITH CYCLODEXTRIN AND BIFUNCTIONAL REACTIVE DYE
16:00-16:30	Coffee & Tea Break Poster Session	
16:30-18:00	Session III	
	ATILGAN Turan¹, OFLUOĞLU KUCUK Pelin¹, ORK Nilay², MUTLU Mehmet Mete² ¹ Ege University, Engineering Faculty, Department of Textile Engineering, 35040, İzmir, Türkiye ² Ege University, Engineering Faculty, Department of Leather Engineering, İzmir, TURKIYE	THE ANALYSIS OF TURKISH LEATHER INDUSTRY'S COMPETITIVENESS
	MPOFU Nonsikelelo Sheron¹, MWASIAGI Josphat Igadwa², NKIWANE Londiwe³, NJUGUNA David⁴ ^{1, 2,4} Moi University, School of Engineering, Department of Manufacturing, Industrial and Textile Engineering, Eldoret, KENYA ³ National University of Science and Technology, Faculty of Industrial Technology, Department of Fibre, Polymer and Materials Engineering, Bulawayo, ZIMBABWE	3D PRINTING OF PLA ONTO TEXTILE FABRICS
	AKA Cetin¹, BASAL Guldemet² Dokuz Eylül University, Faculty of Engineering, Department of Textile Engineering, İzmir, TURKEY	MANUFACTURING OF TUBULAR LENO FABRICS BY MODIFIED STANDART SAMPLING LOOM
	ADIGÜZEL ZENGİN Arife Candaş¹, GÖZTAŞI Mehmet Berkay¹, MAMMADOV Jeyhun¹, ÖRK Nilay¹, TEMEL Emrah², BITLİSLİ Behzat Oral¹ ¹ Ege University, Engineering Faculty, Leather Engineering Department, 35100, Bornova, İzmir, TURKEY, ² Ege University, Engineering Faculty, Textile Engineering Department, 35100, Bornova, İzmir, TURKEY,	THE INFLUENCE OF FATLIOURING PROCESS ON GARMENT LEATHER DRAPEABILITY
19:00	Gala dinner	

Full paper presentation should not exceed 10-15 minutes.

May 26 th , 2018		
10:00-11:30	Session IV	
	BOHM Gabriella¹, ŞUTEU Marius Darius¹, DOBLE Liliana¹, ALBU Adina¹ ¹ University of Oradea, Faculty of Energy Engineering and Industrial Management, Department Textiles, Leather and Industrial Management, 410058, Oradea, România	IMPROVING THE AESTHETIC ASPECT OF A KNITTED PRODUCT FOR WOMEN
	CHICU Svetlana¹, BERNAZ Luminița², MALCOCI Marina³ ^{1, 2, 3} University Technical of Moldova, Faculty of Textile and Printing, Department, Postal address MD 2045, S. Rădăușan str. 4, degree block number 11, Chisinau, Republic of Moldova	MOTIVATION OF MANUFACTURING PERSONNEL IN THE FIELD OF BUSINESS
	OANA Ioan Pavel¹, OANA Dorina² ^{1, 2} University of Oradea, Faculty of Energy Engineering and Industrial Management, Departament of Engineering and Industrial Management in Textiles and Leatherwork, 410058 str. B. Ștefănesu Delavrancea , nr.4 Oradea, Bihor,România	ELABORATION OF ORGANIZATIONAL CONTROL STRUCTURES BY MONITORING PRODUCTS IN THE TEXTILE GARMENT INDUSTRY: AN EXAMPLE FOR A PAIR OF TROUSER
	GHERGHEL Sabina¹, INDRIE Liliana² ^{1,2} University of Oradea, Faculty of Energy Engineering and Industrial Management, Department of Textiles, Leather and Industrial Management, B.St. Delavrancea 4, Oradea, Romania	STUDY OF THE INTEGRATED QUALITY-RISK MANAGEMENT FOR INDUSTRIAL COMPANIES
	NARİN Güler¹, KİRAZ Uğur², TEBER Sena², KILIÇ Eylem² ¹ Usak University University, Faculty of Engineering, Department of Chemical Engineering, 64200, Usak, Turkey, guler.narin@usak.edu.tr ² Usak University University, Faculty of Engineering, Department of Material Science and Nanotechnology Engineering, 64200, Usak, Turkey,	DYE REMOVAL FROM AQUEOUS SOLUTION BY MAGNETIC HYDROGEL
11:30-12:00	Coffee & Tea Break Poster Session	
12:00-13:30	Session V	
	UROŠEVIĆ Snežana¹, PEJČIĆ Bojana² ¹ University of Belgrade, Technical Faculty in Bor, Vojске Jugoslavije 12, Bor, Serbia, ² City Administration, City of Nis, Serbia,	JOB SATISFACTION OF TEXTILE INDUSTRY EMPLOYEES IN REPUBLIC OF SERBIA
	IROVAN Marcela¹,TUTUNARU Irina¹, FARIMA	THE SOFTWARE APPLICATION

	<p>Daniela², CIOCOIU Mihai² ¹ Technical University of Moldova, Faculty of Textiles and Poligraphy, blvd Stefan cel Mare si Sfant, 168, MD 2004, Chişinău, Republic of Moldova ²"Gheorghe Asachi" Technical University, Iasi, Romania</p>	<p>FOR MATHEMATICAL MODELLING OF TECHNOLOGICAL PROCESS IN TEXTILE INDUSTRY</p>
	<p>HARNAGEA Marta Catalina¹, SECAN Cristina² ¹Advanced Intelligent Mechatronics, ENS des Mines, 880 Route de Mimet, 13120 Gardanne, France ² University of Oradea, Faculty of Energy Engineering, Department of Textiles-Leather and Industrial Management, B.St.Delavrancea str., No. 4, 410087, Oradea, Romania</p>	<p>TENSILE STRENGTH OF COMPOSITE MATERIALS DURING THE LASTING PROCESS</p>
	<p>KIRAZ Uğur¹, TEBER Sena¹, PEKER Hakan¹, SALLAN Furkan Cahit¹, NARİN Güler², KILIÇ Eylem¹ ¹ Usak University University, Faculty of Engineering, Department of Material Science and Nanotechnology Engineering, 64200, Usak, Turkey ² Usak University University, Faculty of Engineering, Department of Chemical Engineering, 64200, Usak, Turkey</p>	<p>PREPARATION AND CHARACTERIZATION MAGNETIC HYDROGEL</p>
	<p>BELINO Nuno, NUNES Mário², FIADEIRO Paulo³, ALEXANDRE Luis⁴ ¹ University of Beira Interior, Textile Science and Technology Department, Rua Marquês D'Àvila e Bolama, Covilhã - Portugal ² University of Beira Interior, Textile Science and Technology Department, Rua Marquês D'Àvila e Bolama, Covilhã - Portugal ³ University of Beira Interior, Physics Department, Rua Marquês D'Àvila e Bolama, Covilhã - Portugal, ³ University of Beira Interior, Computer Science Department, Rua Marquês D'Àvila e Bolama, Covilhã - Portugal</p>	<p>AUTOMATIC CHARACTERIZATION OF NEEDLEPUNCHED FELTS BY CONTENT BASED IMAGE RETRIEVAL - CBIR</p>
11:30-12:00	Coffee & Tea Break Poster Session	
	<p>SECAN Cristina University of Oradea, Faculty of Energy Engineering, Department of Textiles-Leather and Industrial Management, B.St.Delavrancea str., No. 4, 410087, Oradea, Romania</p>	<p>CHARACTERISTICS OF COMPOUND MATERIALS FOR THE PROTECTIVE FOOTWEAR</p>
	<p>BELINO Nuno¹, NUNES Mário², FIADEIRO Paulo³</p>	<p>AUTOMATIC SYSTEM TO CONTROL THE ANISOTROPY OF</p>

	<p>¹University of Beira Interior, Textile Science and Technology Department, Rua Marquês D'Àvila e Bolama, Covilhã - Portugal</p> <p>² University of Beira Interior, Textile Science and Technology Department, Rua Marquês D'Àvila e Bolama, Covilhã - Portugal</p> <p>³ University of Beira Interior, Physics Department, Rua Marquês D'Àvila e Bolama, Covilhã - Portugal</p>	NONWOVEN FELTED WEBS
	<p>Marta Catalina Harnagea¹, Cristina Secan²</p> <p>¹Advanced Intelligent Mechatronics, ENS des Mines, 880 Route de Mimet, 13120 Gardanne, France,</p> <p>² University of Oradea, Faculty of Energy Engineering, Department of Textiles-Leather and Industrial Management, B.St.Delavrancea str., No. 4, 410087, Oradea, Romania,</p>	FOOTWEAR DIVERSIFICATION BY TYPIFICATION OF COMPONENT PARTS
13:30	Closing Ceremony	

Poster Session

Article Title: THERMAL CONDUCTIVITY OF CHICKEN FEATHER AND PUMICE STONE REINFORCED THERMOPLASTIC COMPOSITE MATERIALS

Authors: Authors: YUKSELOGLU S. Muge, UZUN Muhammet, OVALI Sabih

Article Title: PIEZOELECTRIC POLYMERS IN TEXTILE INDUSTRY

Authors: YUKSELOGLU S.Muge, ARSLAN A. Feyza

Article Title: A REVIEW ON SUN-PROTECTIVE CLOTHING

Authors: CANOGLU Suat, SUNTER EROGLU Nilsen, YUKSELOGLU S. Muge

Article Title: AN ANALYSIS OF CONDUCTIVE FIBERS AS SMART TEXTILES

Authors: YUCE Ismail, YUKSELOGLU Muge, CANOGLU Suat

Article Title: EFFECT OF YARN STRUCTURE ON MECHANICAL PROPERTIES OF SINGLE JERSEY FABRICS

Authors: Kathirvelu SUBRAMANIAN

Article Title: CLASSICAL AND MODERN VISIONS ON BOW TIES

Authors: CHICU Svetlana, MALCOCI Marina, CHICU Natalia

Article Title: PERFORMANCE EVALUATION OF A CIRCULAR WEFT KNITTING MACHINE THROUGH OBSERVATION OF YARN INPUT TENSION: A CASE STUDY

Authors: HOSSAIN A.K.M Mobarok, ALI Abu Rayhan Md.

Article Title: ENSURING KNITTED PRODUCTS QUALITY BY IMPROVING THEIR ECOLOGICAL FUNCTION

Authors: LUTIC Liliana

Article Title: IMPROVEMENT OF THE ERGONOMIC FUNCTION - AN ESSENTIAL CONDITION FOR ENSURING KNITTED PRODUCTS QUALITY “

Authors: LUTIC Liliana

Article Title:FUNCTIONAL TEXTILES BY APPLYING OF BIOLOGICALLY ACTIVE COMPOUNDS: REVIEW

Authors: CHIRILĂ Laura, RAȘCOV Marian, POPESCU Alina

Article Title: EFFECT OF BRASI-COLOR DYE ON UV PROTECTION OF BAMBOO KNITTED FABRICS

Authors: CHIRILA Laura¹, MITRAN Elena-Cornelia¹, DUMITRESCU Iuliana¹, PERDUM Elena¹, IORDACHE Ovidiu George¹, STEFANESCU Dana², PISLARU Mariana², MANCASI Iulian³

Article Title: FUNCTIONALIZATION OF TEXTILE MATERIALS BY PLASMA TECHNOLOGY FOR METALLIC MICROPARTICLES DEPOSITION

Authors: AILENI Raluca Maria, RADULESCU Razvan Ion, CHIRIAC Laura

Article Title: INNOVATIVE ASPECTS REGARDING UHF WAVES USED IN TEXTILE FUNCTIONALIZATION

Authors: AILENI Raluca Maria, CHIRIAC Laura, RADULESCU Razvan Ion

Article Title: INFLUENCE OF ADDITIVES ON THE CHARACTERISTICS OF NANOPARTICLES

Authors: VISILEANU Emilia, DUMITRESCU Iuliana, PERDUM Elena, MITRAN Cornelia

Article Title: CUSTOMIZED WORK EQUIPMENT THROUGH INNOVATIVE TECHNOLOGY FOR DESIGN AND VIRTUAL SIMULATION

Authors: OLARU Sabina, TRASNEA Valentin, POPESCU Georgeta, NICULESCU Claudia, SALIȘTEAN Adrian

Article Title: FINISHING TECHNOLOGIES FOR NATURAL LEATHER USED IN MODERN GARMENTS

Authors: NICULESCU Olga, COARA Gheorghe

Article Title: MECHANICAL PROPERTIES OF RECYCLED COTTON NONWOVEN USING CHITOSAN AND ACRYLIC RESIN AS A BINDER

Authors: SALDAÑA Neyla, MONTAVA Ignacio, BOU-BELDA Eva, DIAZ-GARCÍA Pablo, SANTAMARIA Arturo

Article Title: APPLICATION OF PCM BINDED WITH RESINE ON A COMPOSITE MATERIAL MADE OF A POLYESTER NONWOVEN AND A JUTE FABRIC RESISTIVE LAYER

Authors: SEGURA-ALCARAZ Pilar, BONET-ARACIL Marilés, SEGURA-ALCARAZ Jorge, MONTAVA-SEGUÍ Ignacio

Article Title: 100% BIO-BASED MICROENCAPSULATED PHASE CHANGE MATERIALS AS REGULATOR OF TEMPERATURE OF TEXTILE FABRIC

Authors: LOPEZ HERNANDEZ Oscar Erick, HERCZYŃSKA Lucyna, BONET-ARACIL Marilés, BOU-BELDA Eva, GISBERT-PAYÁ Jaime

Article Title: STUDYING VARIATION IN LOOP LENGTH IN A COTTON INTERLOCK FABRIC AFTER THE WEAVING AND DYEING PROCESS

Authors: LLINARES-BERENGUER Jorge, DIAZ-GARCÍA Pablo, MIRÓ-MARTÍNEZ Pau

Article Title: STRUCTURAL INFLUENCE ON THE THERMAL BEHAVIOR OF JUTE FABRICS TREATED WITH PCMs

Authors: DE COEN Brend, BOU-BELDA Eva, MONTAVA Ignacio, DIAZ-GARCÍA Pablo, GISBERT-PAYÁ Jaime, DE VYNCK Valérie

Article Title: BIOTREATMENT OPTIMIZATION FOR A CELLULOSIC/LIGNOCELLULOSIC BLENDED FABRIC

Authors: PUSTIANU Monica, DOCHIA Mihaela, GAVRILAȘ Simona, MOISĂ Cristian

Article Title: COMPARATIVE STUDY ON DIFFERENT TYPES OF KNIT PRODUCTS USING SYNTHETIC INDICATORS

Authors: PUSTIANU Monica, AIRINEI Erzsebet, POPA Alexandru, BUCEVSCHI Adina

Article Title: THE INFLUENCE OF TEMPERATURE AND RECIPE FORMULATION ON THE DIELECTRIC BEHAVIOUR OF PLASTIFIED PVC FILMS

Authors: BĂLĂU MÎNDRU Tudorel, BĂLĂU MÎNDRU Iulia, BUCIȘCANU Ingrid

Article Title: THE INFLUENCE OF RECIPE FORMULATION AND ELECTRIC FIELD FREQUENCY UPON DIELECTRIC LOSS IN PLASTIFIED PVC FILM

Authors: BĂLĂU MÎNDRU Tudorel, BĂLĂU MÎNDRU Iulia, PRUNEANU Melinda

Article Title: ALTERNATIVE LEATHER MANUFACTURING PROCESS -PRE-TANNING WITH A REACTIVE OLIGOMERIC RESIN

Authors: PRUNEANU Melinda, BUCIȘCANU Ingrid, MAIER Vasilica, BĂLĂU-MÎNDRU Tudorel

Article Title: ALTERNATIVE LEATHER MANUFACTURING PROCESS ASSESSING THE LEATHER'S ECO-FRIENDLINESS

Authors: PRUNEANU Melinda, BUCIȘCANU Ingrid, MAIER Vasilica, BĂLĂU-MÎNDRU Iulia

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