

INTERNATIONAL SCIENTIFIC CONFERENCE

**"Innovative solutions for sustainable development of
textiles and leather industry"
May, 23th-24th, 2014
Oradea, ROMANIA**

Programme

May 23rd, 2014															
09:00-10:00	Registration														
10:00-10:30	Opening ceremony														
	Vice Rector: Assoc.Prof.Dr. Simona TRIP Vice Dean: Assoc.Prof. Dr. Cristina HORA Head of Department: Lecturer Dr. Adina ALBU														
10:30-10:45	Student's fashion show ideas Ovidiu Stan - Romanian Rapsody														
10:45-11:15	Coffee & Tea Break														
11:15-12:30	Session I														
	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%;">Dragan DJORDJEVIC (Serbia)</td> <td style="width: 50%;">THE DYEING PROCESS OF KNITTED FABRICS AT DIFFERENT TEMPERATURES USING ULTRASOUND</td> </tr> <tr> <td>Emilia VISILEANU (Romania)</td> <td>SUPPLY -CHAIN AND LOGIC MODELS FOR THE TEXTILE AND CLOTHING COMPANIES</td> </tr> <tr> <td>Cristina SECAN (Romania)</td> <td>ASPECTS OF THE TECHNOLOGICAL PROCESS OF MANUFACTURING - SEWING A FOOTWEAR PRODUCT FOR WOMEN, TYPE SHOE</td> </tr> <tr> <td>Serge CARRIER (Canada)</td> <td>DETERMINANTS TO THE CONSUMPTION OF LEATHER PRODUCTS</td> </tr> <tr> <td>Marius ŞUTEU (Romania)</td> <td>VIBRATIONS MEASUREMENT IN ORDER TO IDENTIFY THE FAULTS TO THE TABLES AND SUPPORTS ON WHICH THE EMBROIDERY MACHINES ARE PLACED</td> </tr> <tr> <td>Sema PALAMUTKU (Turkey)</td> <td>PHYSICAL PROPERTIES OF ANTIBACTERIAL TREATED COTTON FABRICS AND EFFECT OF LAUNDRY CYCLE</td> </tr> </table>	Dragan DJORDJEVIC (Serbia)	THE DYEING PROCESS OF KNITTED FABRICS AT DIFFERENT TEMPERATURES USING ULTRASOUND	Emilia VISILEANU (Romania)	SUPPLY -CHAIN AND LOGIC MODELS FOR THE TEXTILE AND CLOTHING COMPANIES	Cristina SECAN (Romania)	ASPECTS OF THE TECHNOLOGICAL PROCESS OF MANUFACTURING - SEWING A FOOTWEAR PRODUCT FOR WOMEN, TYPE SHOE	Serge CARRIER (Canada)	DETERMINANTS TO THE CONSUMPTION OF LEATHER PRODUCTS	Marius ŞUTEU (Romania)	VIBRATIONS MEASUREMENT IN ORDER TO IDENTIFY THE FAULTS TO THE TABLES AND SUPPORTS ON WHICH THE EMBROIDERY MACHINES ARE PLACED	Sema PALAMUTKU (Turkey)	PHYSICAL PROPERTIES OF ANTIBACTERIAL TREATED COTTON FABRICS AND EFFECT OF LAUNDRY CYCLE		
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12:30-13:00	Coffee & Tea Break Poster Session														
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	BOU-BEDA Eva, Maria Angeles BONET, MONLLOR PÉREZ Pablo, DÍAZ GARCÍA Pablo	INFLUENCE OF THE AMOUNT OF THE BTCA ON THE EFFECTIVENESS CROSSLINKING
	HRISTIAN Liliana, VILCU Adrian, BORDEIANU Demetra Lăcrămioara	VARIANCE ANALYSIS OF WOOL WOVEN FABRICS TENSILE STRENGTH USING ANCOVA MODEL
	BONET Maria Angeles, BOU-BEDA Eva, MARTINEZ-MUNTÓ Raquel, GISBERT Payá Jaime, DÍAZ GARCÍA Pablo	STRENGTH OF A WAX COATED SILK YARN UNDER PERSPIRATION SOLUTIONS
13:00-14:30	Session II	
	Mete MUTLU (Turkey)	MAPPING THE VARIATIONS OF TENSILE STRENGTH OVER THE AREA OF SHEEPSKIN LEATHER
	Mihaela POPOVICI (Romania)	ASPECTS OF THERMODYNAMICS IN SPORTS FOOTWEAR
	Reyhan KESKIN (Turkey)	ABSORBENCY CHARACTERISTICS OF PESHTAMALS: TRADITIONAL TURKISH WOVEN CLOTHES
	Ovidiu STAN (Romania)	MANAGEMENT OF PROCESSING AND RECOVERY OF LEATHER WASTE
	Dragan DJORDJEVIC (Serbia)	DYEING OF KNITTED MICRO-VISCOSE IN THE PRESENCE OF ULTRASOUND WITH DIFFERENT FREQUENCIES
	Răzvan SCARLAT (Romania)	ESD GARMENTS
	NICULESCU Claudia (Romania)	NANOCOATING PROCESS FOR TEXTILES APPLICATIONS AND WOOD PROTECTION
14:30-15:30	Lunch	
15:30-17:00	Session III	
	POPESCU Alina, CHIRILA Laura, GHITULEASA Carmen Pyerina, HULEA Constanta, VAMESU Mariana (Romania)	INFLUENCE OF ENZYME PRE-TREATMENTS ON NATURAL DYEING OF PROTEINIC SUBSTRATES
	PRUNEA Ana (Romania)	THE COMPETITIVENESS OF TEXTILE INDUSTRY
	MOCENCO Alexandra (Romania)	ROMANIAN FOLKLORE MOTIFS IN FASHION DESIGN
	CIOBOTARU Victor (Romania)	RESEARCH ON THE BEHAVIOR OF SPINNABLE POLYMER SOLUTIONS IN A HIGH VOLTAGE ELECTROSTATIC FIELD
	COMAN Diana (Romania)	STUDY OF RASPBERRY EXTRACT APPLICATIONS AS TEXTILE COLORANT ON NATURAL FIBERS
	BUCIȘCANU Ingrid (Romania)	SUSTAINABLE ALTERNATIVES FOR WOOL VALORIZATION

May 24th, 2014		
10:00-12:00	Session I	
	Mariana RATIU (Romania)	ECO-INNOVATION FOR A SUSTAINABLE FUTURE
	CUC Sunhilde , (Romania)	FAST FASHION AND SECOND HAND CLOTHES BETWEEN ECOLOGICAL CONCERNS AND GLOBAL BUSINESS
	ANDREESCU Nicoleta (Romania)	TAX EVASION IN TEXTILES CROSS BORDER OPERATIONS
	MALCOCI Marina, (Republic of Moldova)	Storage OPTIMIZATION IN AN EXISTING BUSINESS LEATHER GOODS
	BORDEIANU Demetra Lăcrămioara (Romania)	BENDING BEHAVIOR OF RAYON AND WOOL TYPE POLYESTER FIBERS THERMAL TREATED
		HEAT TREATMENTS INFLUENCE ON THE BREAKING TORSION OF WOOL TYPE FIBERS
	TRIPA Simona (Romania)	STAGE OF TEXTILE RECYCLE WASTE IN ROMANIA
		FRANCHISING AS A GROWTH STRATEGY. EVIDENCE FROM ROMANIA
12:00-12:30	Coffee & Tea Break Poster Session	
	PUSTIANU Monica, DOCHIA Mihaela, PERNEVAN Maria Silvia, SÎRGHIE Cecilia	STUDY REGARDING THE INFLUENCE OF THE BIOSCOURING TREATMENT IN ULTRASOUND ON 60 % COTTON + 40 % HEMP MATERIALS PART I. STUDY REGARDING THE OPTIMIZATION OF THE BIOSCOURING TREATMENT
	PUSTIANU Monica, DOCHIA Mihaela, PERNEVAN Maria Silvia, SÎRGHIE Cecilia BOU-BEDA Eva, BONET Maria Angeles, MONLLOR	STUDY REGARDING THE INFLUENCE OF THE BIOSCOURING TREATMENT IN ULTRASOUND ON 60 % COTTON + 40 % HEMP MATERIALS PART II. STUDY REGARDING THE INFLUENCE OF BIOSCOURING TREATMENT FOLLOWED BY A
	DRIȘCU Mariana, INDRIE Liliana	THE TOTAL SOLUTION FOR DEVELOPING NEW PRODUCTS OF FOOTWEAR INDUSTRY
	PEREZ MOLINA Ana Isabel, DÍAZ GARCÍA Pablo, GISBERT SOLER Víctor	DEVELOPMENT OF A SYSTEMATIC ANALYSIS FOR THE CHARACTERIZATION OF SPANISH PRODUCTIVE SME PERFORMING PROJECTS R&D&I
	OANA Dorina, OANA Ioan-Pavel	METHODS OF OBTAINING LONGITUDINAL STRIPES LAYOUTS
	BOU-BEDA Eva, BONET Maria Angeles, MONLLOR PÉREZ Pablo, GISBERT PAYÁ Jaime, DÍAZ GARCÍA Pablo	INFLUENCE OF RESIN TO BIND SILICA PARTICLES ON THE COTTON FABRIC

12:30-14:00	Session II	
	IOSUB Andrei (Romania)	RESEARCHES IN USING TEXTILE MATERIALS FOR THERMAL INSULATION AT NEGATIVE TEMPERATURE,
	CAZAC Viorica (Republic of Moldavia)	RETROFITTING CLOTHING PRODUCTS USING INTERACTIVE DIGITAL ELEMENTS
	ADASCALIȚA Lucia (Republic of Moldavia)	ALTERNATIVE AESTHETIC DIVERSIFICATION OF CLOTHES USING PRINTING
	PURCAREA Anca Alexandra	BRANDING PROCESS - FUNDAMENTAL PROCESS IN THE TEXTILE INDUSTRY ORGANIZATIONS
	MALCOCI Marina (Republic of Moldavia)	THE INFLUENCE SEWING MACHINE ON FOOTWEAR MOCCASIN ECONOMIC INDICATORS AT ASSEMBLY OPERATIONS
	MARSAL Feliu (Spain)	ENHANCING PROFITABILITY OF A SPINNING
14:00-15:00	Lunch	
15:00-16:30	Session III	
	HRISTIAN Liliana (Romania)	STRESS - STRAIN CURVE ANALYSIS OF WOVEN FABRICS MADE FROM COMBED YARNS TYPE WOOL
	SOLER Miquel (Spain)	TEXTILE STRUCTURES FOR AERONAUTICS
	LUTIC Liliana (Romania)	INSURANCE OF KNITTED PRODUCTS QUALITY THROUGH THE ANALYSIS AND EVALUATION OF NON-QUALITY DURING THE OPERATIONS IN THE SAWING ROOM
	COLDEA Alina (Romania)	THE INFLUENCE OF RAW MATERIAL ON THE LIQUID MOISTURE TRANSPORT THROUGH KNITTED FABRIC
	TSATSAROU-MICHALAKI Athanasia (Greece)	SYMMETRY CLASSIFICATION OF THE DECORATING PATTERNS OF FABRICS IN GREECE
	VINEREANU Adam (Romania)	THE OPTIMIZATION OF PLUSH YARNS BULKING PROCESS
	SUBTIRICA Adriana-Ioana (Romania)	COLOR STABILITY OF NATURALLY DYED DENIM FABRICS
16:30-17:00	Coffee & Tea Break	
17:00-18:30	Session IV	
	VINEREANU Adam (Romania)	THE OPTIMIZATION OF PLUSH YARNS BULKING PROCESS
	PRALEA Jeni (Romania)	ECO DESIGN IN DESIGN PROCESS
	OANA Ioan-Pavel, OANA Dorina, KENYERES Florentina	CHARACTERISTICS ANALYSIS OF THE STUDY MATERIALS REQUIRED FOR MEN COAT PRODUCT
	PORAV Viorica	SIMPLE METHODS FOR INCREASING THE PRODUCTIVITY IN A WORKSHOP OF TEXTILE GARMENTS
	Cretu Viorica	BEAUTY, HEALTH AND WELL-BEING WITH COSMETOTEXTILES
	BRAD Raluca (Romania)	SEAM PUCKERING EVALUATION METHOD FOR SEWING PROCESS
	Crețu Viorica (Romania)	SEAMLESS TECHNOLOGY ON CIRCULAR KNITTING MACHINES
18:30	Closing Ceremony	

ORGANIZING COMMITTEE

Liliana INDRIE

Sabina GHERGHEL

Mariana RAȚIU

Simona TRIPA

Liliana DOBLE

Cristina SECAN

Marius ȘUTEU

Nicoleta ANDREESCU

Florentina KENYERES