




CONFERENCE PROGRAMME





Faculty of Textiles, Leather and Industrial Management, 28, D. Mangeron Av., Iași, Romania

| Wednesday - October 26 th 2016 | |
|---|---|
| Hour | Activity |
| 18:00 – 20:00 | Registration (Tex 1 Building, Council Room) |
| 20:00 – 21:00 | Welcome Reception |


“Gheorghe Asachi” Technical University of Iași, 11, Carol I Av., Iași, Romania

| Thursday - October 27 th 2016 | | |
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| “Gheorghe Asachi” Auditorium | | |
| Hour | Activity | |
| 08:30 – 09:30 | Registration | |
| OPENING CEREMONY | | |
| 09:30 – 10:30 | Opening Ceremony & Awards Opening and welcome speech session <ul style="list-style-type: none"> - Welcome opening speeches: <ul style="list-style-type: none"> - Assoc. Prof. Mariana URSACHE – president of the conference (Romania) - Prof. Dr. Maria- Carmen LOGHINI – Vice-Rector of TUIASI (Romania) - Opening remarks from attending participants | |
| PLENARY SESION - CORTEP | | |
| “Gheorghe Asachi” Technical University of Iași, “Gheorghe Asachi” Auditorium, 11, Carol I Av., Iași | | |
| Chairpersons: Mariana URSACHE and Maria Carmen LOGHIN | | |
| Plenary Presentations (20 minutes + 10 minutes comments/presentation) | | |
| Hour | Keynote speaker | Title of the Presentation |
| 10:30 – 11:00 | Yan Chen School of Textile and Clothing Engineering, Soochow University- China | <i>Carbon emission assessment based on multi- constraint relations of garment flexible manufacturing</i> |
| 11:00 – 11:30 | António Braz dos Santos Costa CeNTI, CITEVE- Portugal | <i>Innovation, research and development in the EU textile industry – trends for the future</i> |
| 11.30-12.00 | Coffee Break | |
| 12.00-12.30 | Lieva Van Langenhove Ghent University- Belgium | <i>E-TEAM+: the NEXT generation AUTEX master</i> |
| 12:30 – 13:00 | Lubos Hes Technical University of Liberec, Faculty of Textiles- Czech Republic | <i>Conversion of water vapour permeability data for textiles obtained by various testing methods and uncertainties of gravimetric testing methods</i> |
| 13.00-13.30 | Ana Marija Grancaric University of Zagreb- Croatia, Faculty of Textile Technology- Croatia | <i>Perfection of whiteness and fluorescence in the cleanliness and human protection</i> |
| 13.30-15.00 | Lunch break, Faculty of Textiles, Leather and Industrial Management, Ground Floor | |

| PARALLEL SESSIONS 1 | | | | |
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| Faculty of Textiles, Leather and Industrial Management, 29, D. Mangeron Av. | | | | |
| | "I.C.Stefanescu" Auditorium | Building Tex 1, 1st Floor, Room 104 B | Building Tex 2, 2nd Floor, Room 203 | Building Tex 1, Council Room, Ground Floor |
| Hour | Activity | | | |
| 15:00- 18:00 | SESSION 1A: Topic: Textile science and technology Functional textiles and clothing | SESSION 1B: Topic: Textiles structures and properties | SESSION 1C: Topic: Footwear design and technology | SESSION 1D Topic: Erasmus Mundus Joint Doctorate Program |
| | Session Chairperson: Lubos HES | Session Chairperson: Luminița CIOBANU | Session Chairperson: Aura MIHAI | |
| Authors and papers to be presented (15 minutes + 5 minutes comments/presentation) | | | | |
| 15:00– 15:20 | <u>Pierre-Baptiste Jacquot</u> , Didier Perrin, Benjamin Gallard, Romain Léger, Patrick Lenny- France <i>Peel strength impact of functionalized polyethylene to thermoplastic polyurethane calendered on a polyester fabric</i> | <u>Yordan Kyosev</u> - Germany <i>Modelling of warp knitted structures at filament level</i> | Cozmin Ionescu, <u>Cornelia Luca</u> , Ioan Cioară- Romania <i>Some contributions in the designing of the injection systems of the mould cavities in shoes industry</i> | SMDTEX – Sustainable Management and Design for Textiles - project meeting  |
| 15:20– 15:40 | <u>Alina - Lacramioara Apreutesei¹</u> , Antonela Curteza ¹ , Octavian Baltag ² , Vasile Claudiu Ciubotaru ³ -Romania <i>Electromagnetic protection function of woven fabrics with metallic yarns</i> | <u>ElSayed A. ELNashar</u> - Egypt <i>Volume porosity and air permeability in knitted fabrics</i> | Cozmin Ionescu, <u>Cornelia Luca</u> , Ioan Cioară- Romania <i>Contribution of the footwear outsoles moulds programming made on injection equipments</i> | |
| 15.40- 16.00 | <u>Parag Bashavar</u> , Stelian Sergiu Maier, Augustin Muresan - Romania <i>Keratin hydrolyzate as a foaming auxiliary for textile dyeing process</i> | <u>Mihai Stan</u> - Romania <i>Meta-textile structures, a technological challenge of textile industry</i> | <u>Cornelia Luca</u> , Cozmin Ionescu- Romania <i>Researches about the realization of the moulds by electrochemical technologies</i> | |
| 16.00– 16.20 | <u>Mahlting Boris</u> -Germany <i>Textile concepts for radiation protection</i> | <u>Rodica Harpa</u> - Romania <i>Regarding some factors that may influence the data accuracy in the subjective evaluation of the fabrics hand</i> | <u>Adriana Zaharia</u> , Silvia Avasilcai, Carmen-Aida Hutu- Romania <i>The role of innovation in competitive advantage achievement</i> | |
| 16.20- 18.00 | Coffee break, Faculty of Textiles, Leather and Industrial Management | | | |
| | Poster session, Faculty of Textiles, Leather and Industrial Management, | | | |
| 19.00 | Official Dinner, "Dopo Poco - Trattoria" Restaurant 1, Palace Street, ("Moldova Center") | | | |

| Friday, October 28 th 2016 | | | | |
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| PARALLEL SESSIONS 2, 3 and 4 | | | | |
| Faculty of Textiles, Leather and Industrial Management 29, D. Mangeron Av. | | | | |
| | "I.C. Stefanescu" Auditorium | Building Tex 1, 1st Floor, Room 104 A | Building Tex 1, 1st Floor, Room 104 B | Building Tex 1, Council Room, Ground Floor |
| Hour | Activity | | | |
| 8.30- 11.10 | SESSION 2A | SESSION 2B | SESSION 2C | SESSION 2D |
| 8:30- 9:00 | T&C Company registration | Topic: Innovation in textile finishing Ecology in textiles and leather processing | Topic: Marketing and management | Topic: Erasmus Mundus Joint Doctorate Program |
| | Session Chairperson: Manuela AVADANEI | Session Chairperson: Ana Marija GRANCARIC | Session Chairperson: Cristiana ISTRATE | |
| Authors and papers to be presented (15 minutes + 5 minutes comments) | | | | |
| 9.00– 9.20 | European Projects in the field of T&C Educational Engineering - TECLO - EXTRO SKILLS - SBS - Etc. | <u>Elena Varzaru</u> , Iuliana Dumitrescu, Cornelia- Elena Mitran, Ovidiu- George Iordache- Romania <i>Development and validation of analytical method for determination of carcinogenic amines from textile dyes</i> | <u>Ion Verzea</u> ¹ , Gabriel- Petru Luca ¹ Rachid Chaib ² , Adrian Vâlcu ¹ - Romania <i>Conventional work units breakeven point assessment in the garment industry</i> | SMDTEX - Sustainable Management and Design for Textiles  |
| 9.20 – 9:40 |  | <u>Iuliana Dumitrescu</u> ¹ , Ovidiu-George Iordache ¹ , Elena Varzaru ¹ , Elena- Cornelia Mitran ¹ , Bogdan Trica ² - Romania <i>Graphene (0.1%)- TiO₂nanocomposite effect on textile materials</i> | <u>Antonio Dinis Marques</u> , Graça Guedes, Fernando Ferreira – Portugal <i>Open innovation in the fashion industry: Portuguese footwear industry</i> | -project meeting-  |
| 9.40– 10.00 | Open doors to the 1st Job, part I: T&C Companies presentations ✓ ARTIFEX - Focsani ✓ CATEX – Calarasi ✓ COTTONTEX- Timișoara ✓ GEMINI CAD- Iasi ✓ HABITEX ROMANIA, Baia Mare ✓ LEAR | <u>Ion Razvan Radulescu</u> ¹ , Lilioara Surdu ¹ , Laura Chiriac ¹ Veronica Satulu ² , Bogdana Mitu ² , Gheorghe Dinescu ² - Romania <i>Low pressure plasma treatments for hydrophobic fabrics</i> | <u>Lidia Alexa</u> , Silvia Avasilcăi, Marius Pâslaru-Romania <i>The Impact of Social Media on Fashion Industry</i> | SMDTEX - Sustainable Management and Design for Textiles  |
| 10.00 - 10:20 | | <u>D.P. Chattopadhyay</u> , Prabhat Singh- India <i>Synthesis of nano paraffin and its application to polyester for near</i> | <u>Gabriela Rusu</u> , Silvia Avasilcai- Romania <i>Linking employee performance to strategic human resource management</i> | -project meeting- |

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| 10:20 – 10:40 | <p>CORPORATION-lasi</p> <ul style="list-style-type: none"> ✓ KATTY FASHION - Iasi ✓ SIMIZ FASHION - Focsani ✓ TAPARO SA - Tg Lapus ✓ Etc. | <p><i>superhydrophobicity</i></p> <p>Cezar-Doru Radu¹, Oana Parteni¹, Loti-Cornelia Oproiu² and Daciana-Elena Branisteanu³- Romania <i>Medical textiles with a controlled release of drug in cutaneous therapies</i></p> | <p>Mihaela Diaconu-Romania <i>Trends of obstacles to innovation in Romanian firms</i></p> | |
| 10:40 – 11:00 | Coffee break, Faculty of Textiles, Leather and Industrial Management | | | |
| 11:00 – 11:20 | Poster session, Faculty of Textiles, Leather and Industrial Management | | | |
| Hour | Activity | | | |
| 11.20-13.00 | SESSION 3A | SESSION 3B | SESSION 3C | SESSION 3D |
| | Topic: <i>Open doors to the 1st Job, part II</i> | Topic: <i>IT applications New fibers and advanced materials</i> | Topic: <i>Marketing and management</i> | Topic: <i>Erasmus Mundus Joint Doctorate Program</i> |
| | | Session Chairperson: Yordan KYOSEV | Session Chairperson: Luminița LUPU | |
| 11:20 – 11:40 |  | <p>Yan Hong^{1,2,3}, Pascal Brunauix¹, Xianyi Zeng¹, Yan Chen², Antonela Curteza³- France, China, Romania <i>Interactive garment block design for disabled people of scoliosis type using virtual simulation</i></p> | <p>Melissa Monika Wagner^{1,2,3}, Antonela Curteza¹, Romania, France, China <i>A conceptual study of the Romanian ethical fashion consumer decision journey</i></p> | <p>SMDTEX - Sustainable Management and Design for Textiles</p>  |
| 11:40-12:00 | <p>Face- to- face meeting between the T&C companies and students</p> | <p>Adrian Vilcu, Ion Verzea, Catalin Vilcu-Romania <i>Heuristic algorithm for optimization of manufacturing process by balancing a production line from a textile company</i></p> | <p>M.K.Paras^{1,2}, A.Curteza¹, R.Pal²- Romania, Sweden <i>A state-of-the-art Literature Review of Upcycling: A Clothing Industry Perspective</i></p> | <p>-project meeting-</p>  |
| 12:00 – 12:20 | | <p>Zuhaib Hassan-Turkey <i>Filtration properties of thermally treated nanofibrous webs</i></p> | <p>Catalin Alexandru, Alexandru-Cosmin Ciocia, Romeo-Mihai Ciobanu- Romania <i>Real-time information system for users of bus public transport</i></p> | <p>SMDTEX - Sustainable Management and Design for Textiles</p>  |
| 12:20 – 12:40 | | <p>Daniela Negru, Liliana Buhu Analysis of properties for conductive textile yarns</p> | <p>Adriana Bujor, Silvia Avasilcai-Romania <i>Bibliographic synthesis on definitions of creative industries</i></p> | <p>-project meeting-</p>  |
| 12:40 – 13:00 | | Poster session , Faculty of Textiles, Leather and Industrial Management | | |

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| 13:00 - 15:00 | Lunch break, Faculty of Textiles, Leather and Industrial Management | |
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| | "I.C. Stefanescu" Auditorum | SMDTEX - Sustainable Management and Design for Textiles  -project meeting |
| Hour | Activity | |
| 15.00-16.30 | Workshop- LLP Erasmus, Platform for international relations | |
| | Session Chairperson: Mirela BLAGA | |
| 16.30-17.00 | Clothing Ceremony | |

| Saturday, October 29 th 2016 | |
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| Hour | Activity |
| Starting at 10:00 | Faculty of Textiles, Leather and Industrial Management Visiting laboratories |
| | City sightseeing (Visits to locations and top attractions in Iasi) |

POSTER SESSIONS

Faculty of Textiles, Leather and Industrial Management, 29, D. Mangeron Av
Tex 1 Building, Ground Floor

| Thursday - October 27 2016 | | |
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| Nr. | Authors | Title of the paper |
| New fibers and advanced materials | | |
| 1. | <u>Adriana – Ioana Subtirica</u> , Angela Dorogan | Biomaterials for tissue regeneration |
| Textile science and technology | | |
| 2. | <u>Lucia Stelea</u> , Oana Borhan, Angela Cerempei, <u>Cristina Piroj</u> , Augustin Mureşan | Optimization of emulsions obtained from essential oil of sage and beeswax/chitosan, intended for functionalization of textile materials |
| 3. | <u>Luminita Ciobanu</u> , Liliana Buhu, Mariana Ursache Savin Ionesi | Practical study regarding the structural parameters of weft knitted fabrics |
| 4. | <u>Luminița Ciobanu</u> , Irina Cristian, Savin Dorin Ionesi | Investigation regarding the influence of the fabric characteristics on VARTM efficiency for textile composites |
| 5. | <u>Adela Florea</u> , Irina Ionescu, Pulferia Nicolaiov, Maria Vranescu | Workplaces ergonomy for people with disabilities |
| 6. | <u>Adela Florea</u> , Carmen Loghin and Irina Ionescu | Work methods for the sewing machine for products with special destination |
| Textile structures and properties | | |
| 7. | <u>Cristina Racu</u> | A study of the fiber migration in yarn cross-section for hemp/polypropylene blends |
| 8. | <u>Laura Macovei</u> , Viorica Crețu, Antonela Curteza | Knitted home products based on stitch transfer technique |
| 9. | <u>Mirela Błaga</u> , Ioana Stanciulescu | Knits inspired by the architecture of the buildings |

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| 10. | Lucia Stelea, Costica Sava, Ioan Filip, <u>Augustin Muresan</u> | Researches on the obtaining of composite materials by using the bast fibers as reinforcement materials |
| 11. | Maria Magdalena Ostafe, Dorin Avram and Liliana Hristian | Research on elastic behaviour of technical textiles |
| 12. | <u>Cezar-Florin Bulacu</u> , Romulus Bulacu, Daniela Farima | Experimental research on the properties of nonwoven materials for medical use |
| Intelligent textiles | | |
| 13. | <u>Carpus Eftalea</u> , Ene Alexandra, Mihai Carmen, <u>Scarlat Razvan</u> | Aspects regarding the causal system of interactive textiles implementation concept |
| Functional textiles and clothing | | |
| 14. | <u>Doina Toma</u> , Alina Popescu, Laura Chirila, Claudia Niculescu | Personal protective equipment for emergency responders |
| 15. | <u>Bianca Aluculesei</u> , Sybille Crzywinski, Antonela Curteza, Christine Meixner | Animation of 3D human scanning data – extracting the sitting posture for a better understanding of the garment development for wheelchair users |
| 16. | Spela Zakrajsek, Andrej Vilar, Brigita Tomsic, Barbara Simoncic, Almira Sadar, <u>Alenka Pavko Cuden</u> | 3D foldable knitted structures for sound absorption |
| 17. | Ovidiu Iordache, Andreea Cozea, Mitran Cornelia, Elena Varzaru, Iuliana Dumitrescu, Elena Stoica, Corneliu Platon | Microencapsulated eucalyptus oil functionalized textiles |
| Machinery developments | | |
| 18. | <u>Katalin Küster</u> , Matthias Aurich, Yordan Kyosev | Machine configurations for multilayer braided structures with complex cross sections |
| 19. | Romulus Bulacu, <u>Cezar-Florin Bulacu</u> | Adapting Spinnbau- Hergeth installation for the production of nonwoven textile material with low weight |
| Fashion design and product development | | |
| 20. | <u>Claudia Niculescu</u> , Adrian Salistean, Georgeta Popescu | Multi-functional harness/container equipment for parachutes |
| 21. | <u>Marcela Irovan</u> , Victoria Danila, Stela Balan, Irina Tutunaru | The design of apparel products for premature babies |
| 22. | <u>Marcela Irovan</u> , Victoria Danila, Stela Balan, Irina Tutunaru | The study of the particularities of designing functional apparel products for premature babies |
| 23. | <u>Svetlana Cangaş</u> , Viorica Cazac | The human body proportions in relation to the fashion tendency of designing children clothes |
| 24. | <u>Svetlana Cangaş</u> , Viorica Cazac | The design and the development of headwear products according to the fashion trend line of modern costumes |
| 25. | <u>Viorica Cazac</u> , Svetlana Cangaş | The use of calligraphic elements in the customizing process of textiles, clothes and clothing accessories |
| 26. | <u>Viorica Cazac</u> , Svetlana Cangaş | New possibilities for designing textiles products in order to improve the sense of perception for persons with sight deficiencies |
| 27. | <u>Stela Balan</u> , Irina Tutunaru, Marcela Irovan and Maria Manole | Analysis of principles of constructive design of tricot products with shoulder support for women |
| 28. | <u>Stela Balan</u> , Irina Tutunaru, Marcela Irovan and Maria Manole | Optimization of procedures of elaboration of basic contours of tricotage shoulder support products for |

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| | | women |
| 29. | Tijana Todorovic, <u>Alenka Pavko-Cuden</u> | Symbols of slovenian/yugoslavian fashion compared to world fashion centers |
| Ecology in textiles and leather processing | | |
| 30. | Ovidiu Iordache ¹ , Corina Moga ² , Floarea Pricop, Iuliana Dumitrescu, Elena Varzaru, Mitran Cornelia | Bioburden isolation of various microbial strains from textile wastewater treatment plant, for future biosorbent |
| Engineering education | | |
| 31. | Mariana Ursache, <u>Bogdan Rusu</u> , Savin Dorin Ionesi, Luminița Ciobanu, Manuela Avădanei, Maria Carmen Loghin | Continuing education for Romanian SMEs - challenges for HEIs |
| 32. | <u>Mariana Ursache</u> , Savin Dorin Ionesi, Luminița Ciobanu, Carmen Maria Loghin, Bogdan Rusu, Manuela Avadanei, Dan Dorin and Emil Loghin | TECLO PROJECT – “textile and clothing managers for export, marketing, innovation, sustainability and entrepreneurship oriented companies” – Results and FUTURE ACTIONS |
| 33. | <u>Mariana Ursache</u> , Carmen Maria Loghin, Manuela Avadanei, Savin Dorin Ionesi, Luminița Ciobanu, Irina Ionescu | Developing New Skills for the Extroversion Specializations of Fashion Industry in Europe. EXTRO-SKILLS. |

| Friday- October 28 2016 | | |
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| Nr. | Authors | Title of the paper |
| Textile science and technology | | |
| 1. | <u>Savin Dorin Ionesi</u> , Luminita Ciobanu, Mariana Ursache, Emil Loghin and Ionut Dulgheriu | Modelling the impact behaviour of composites materials using FEM |
| 2. | <u>Yordanka Angelova</u> | Effect of CuBr laser parameters on the contrast of the marking of the textile fabric |
| 3. | <u>Angela Cerempei</u> , <u>Romeo Mihai Ciobanu</u> , <u>Emil Ioan Mureșan</u> | Selective study on degree of acceptance and potential of aromatherapeutic textiles |
| 4. | <u>Liliana Lutic</u> | Linear cover coefficient – the main indicator in the evaluation of the functional characteristics of the knitted fabrics |
| 5. | Pulferia Nicolaiov, <u>Manuela Avadanei</u> , Adela Florea, Emil Loghin | Flexibility and predictability on the value chain of garments with unconventional finishing |
| Textile structures and properties | | |
| 6. | <u>Mariana Ichim</u> , Costică Sava | Bending rigidity of yarns and knitted fabrics made from blends of cotton and cottonseed hemp or flax |
| 7. | <u>Ioan Iacob</u> , Daniela Liuțe | Research on the cold sizing of cotton yarn warps |
| 8. | <u>Cristinel Luca</u> , <u>Ioan Cioară</u> , Alexandra Drug (Luca) | Modelling of the tensile properties of the geotextiles used in road construction |
| Functional textiles and clothing | | |
| 9. | <u>Viorica Crețu</u> , Laura Macovei, Antonela Curteza | Innovative textile products with electrically conductive yarns |
| 10. | <u>Viorica Crețu</u> | Functional knitted fabrics for UV protection clothing |

| IT applications | | |
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| 11. | Daniela Liuțe, <u>Adrian Buhu</u> | Foams deposition process control on textile materials |
| Fashion design and product development | | |
| 12. | <u>Emilia Filipescu</u> , Iuliana Streba | Constructive design of models with architectural forms |
| 13. | <u>Manuela Avădanei</u> , Emil Loghin, Ionut Dulgheriu | Theoretical considerations regarding the process of designing customized prototypes of garments |
| 14. | <u>Mirela Blaga</u> , Andreea Alexandru | Knitted fabrics for Romanian folk costumes |
| 15. | <u>Liliana Lutic</u> | Traditional folk costume – inexhaustible source of inspiration for decorating garments |
| Innovations in textile finishing | | |
| 16. | Maria Larion, Emil Ioan Muresan, Angela Cerempei, <u>Augustin Muresan</u> | Adsorption of methylene blue dye from aqueous solutions using metalosilicate beads as adsorbents |
| 17. | <u>Angela Cerempei</u> , Ana Irina Ecsner, Tatiana Constandache, Augustin Mureșan | Optimization of the printing with pigment yellow 17 |
| 18. | Andra ManuelaCrudu, <u>Doina Sibiescu</u> , Marian Crudu, Augustin Muresan | Complex Compunds with O, O' HydroxyAzo Dye and Silver (I) |
| Advances in leather processing | | |
| 19. | <u>Melinda Pruneanu</u> , Vasilica Maier, Ingrid Bucîșcanu, Iulia Bălău-Mîndru | Eco-friendly leather obtained by using an oligomeric resin as pre-tanning agent |
| Footwear design and technology | | |
| 20. | Alina Iovan Dragomir <u>Mariana Drișcu</u> | Fitting digital design on various digital lasts created with 3D DELCAM CRISPIN |
| 21. | <u>Alina Iovan Dragomir</u> Alexandra Luca | The impact of reinforced lining on upper breathability |
| 22. | Mariana Costea, <u>Aura Mihai</u> | Plantar footprint analyse of the elderly's feet – one case study |
| 23. | Mariana Costea, Carmen Tiță, Bogdan Sârghie, <u>Aura Mihai</u> | Strategies for green marketing in footwear industry |
| 24. | <u>Aura Mihai</u> Mariana Costea Bogdan Sârghie | Knowledge platform for transferring research and innovation in footwear manufacturing |
| 25. | <u>Cornelia Luca</u> , Cozmin Ionescu | Researches about the manufacturing of the silicone rubber moulds |
| Ecology in textiles and leather processing | | |
| 26. | Alexandra Luca, <u>Ingrid-Ioana Bucîșcanu</u> | Carbon and water footprints - tools for measuring sustainability of leather processing |
| Marketing and management | | |
| 27. | Daniela Geanina Luca (Cososchi), Alina Luca, Luminita Mihela Lupu, Ionut Viorel Herghiligiu | Analyze of relationship between the intellectual capital and the stages of acquisition process of organizational knowledge |
| 28. | <u>Elena Galateanu (Avram)</u> Silvia Avasilcai | Business ecosystem health: linking performance to actors roles |
| 29. | Dragoș-Ionuț Angheluță, Luminița Mihaela Lupu | Information Security Management |
| Engineering education | | |
| 30. | <u>Bogdan Rusu</u> , Mariana Ursache, Savin Dorin Ionesi, Luminița Ciobanu, | Continuing education for Romanian SMEs - skills gained through eLearning |

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| | Manuela Avădanei, Maria Carmen Loghin | |
| 31. | <u>CarmenTita</u> | Blended learning as a new approach to education |
| 32. | <u>Adrian Buhu</u> , Liliana Buhu | How to use H5P for learning in engineering? |