

IAFLI 2017 Konferans Programı

Kongre Dili: Türkçe ve İngilizce (Simultane çeviri)

Thursday, October 19 th , 2017	
08:30-09:30	Registration
09:30-10:15	Opening Ceremony
	<p>Prof. Dr. Behzat Oral BİTLİSLİ <i>Head of Leather Engineering Department</i></p> <p>Hüsnücan SAYIM <i>Stahl Turkey</i></p> <p>Prof. Dr. Süheyda ATALAY <i>Dean of Engineering Faculty</i></p> <p>Jak GALİKO <i>President of EDMİB</i></p> <p>Prof. Dr. Necdet BUDAK <i>Rector of Ege University</i></p>
10:15-10:30	Plaquette Ceremony
10:30-11:00	Ceremony for the First Graduates of Leather Engineering Department
11:00-11:30	Coffee&Tea Break
11:30-12:00	<p>Harmancıoğlu Memorial Lecture</p> <p><i>by</i></p> <p>Sengoda Rajamani</p> <p>Sustainable Developments in the Global Leather Sector and Environmental Protection</p>
12:00-14:00	Lunch

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14:00-15:15	Session I	
	Chairman	<i>Dr. John SUNDAR</i>
	Luminita Albu	New Training Tools and Opportunities for Skills Improvement in the Leather Sector, under Erasmus+ Programme
	John Sundar	Study on Organic Fertilizer from Proteineous Wastes from Leather Industry
	Eylem Kılıç	Preparation and Mechanical Characterization of HDPE-Leather Waste Composites
	Mwinyikione Mwinyihija	Probing Africa's Potential in the Background of Unskilled Workforce and Commodity Dependence in the Leather Sector
	Serra Şekeroğlu	Process Capability Analysis and an Application in Leather Sector
15:15-15:45	<i>Coffee&Tea Break/Poster Session</i>	
15:45-17:00	Session II	
	Chairman	<i>Dr. Luminita ALBU</i>
	Bhabendra Nath Das	Design of Removable Walker for Patients with Diabetic Foot Ulcer for Pressure Offloading
	Hüseyin Ata Karavana	Properties of <i>Olea europaea</i> Leaf Reinforced Elastomeric Bio-Composites
	Md. Abul Hashem	Plant Base Short Term Preservation of Goat Skin to Reduce Pollution Load in Tannery
	Dmitry Shalbuev	The Study of the Protein Hydrolyzate Properties Obtained from the Edge Cutting of Reindeer Legs
	Deniz Gürler Karaman	Industry 4.0 and Leather
20:00	GALA DINNER	

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Friday, October 20 th , 2017	
09:00-10:15	Session III
	Chairman <i>Dr. Jitka BAĎUROVÁ</i>
	Md. Abul Hashem Performance of Chromium Adsorption on <i>Carica papaya</i> Plant Biosorbent
	Michael Costello Sustainability, Transparency and Responsible Chemistry
	Bahri Bařaran Application of Eco-Surfactants in Leather Degreasing Process: A Comparison Between Effectiveness of APEO and APEO-free Surfactants
	Tayfun Barıřık A Two Phase Colloidal Mixture in Leather Industry: Foaming, Its Impacts and Defoamers
	Dmitry Shalbuev Development of Innovative Technology for Processing Collagen-Containing Nonstandard Skined Raw Materials
10:15-10:45	<i>Coffee&Tea Break/Poster Session</i>
10:45-12:00	Session IV
	Chairman <i>Dr. Mwinikione MWINYIHIJA</i>
	John Sundar A Viable Utilization of Fleshings as a Retanning Agent
	Nilay Örk Material Testing for 3D Visualization and Simulation Programs in Leather Apparel
	Jitka BaĎurov Innovative Approach to Optimize Footwear Supply Using Predictus – System Predicting the Growth of Children’s Feet
	Bhabendra Nath Das Studies on Tribology of Footwear and Flooring
	Meltem Karagözlü Effect of Oil Concentration on the Thymol, Carvacrol, Total Fenolic Compound Contents and Antioxidant Activity of Gelatin-Gum Arabic Microcapsules
12:00-14:00	Lunch

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14:00- 15:15	Session V	
	Chairman	<i>Dr. Viorica DESELNICU</i>
	Ersin Önem	Evaluation of the Analysis Conditions for DSC Instrument to Realize the Thermal Behaviors of Leathers
	Martina Černeková	Changes in the Shape of the Foot through Exposure to Deforming Forces in Metatarsophalangeal Articulations
	Eser Eke Bayramoğlu	A Research on Converting Low Quality Leathers to High Value Added Designs
	Mihai Brebu	TGA-FTIR/MS as a Valuable Coupled Technique to Study Thermal Degradation and Stability of Bio-Based Materials
	Arife Candaş Adıgüzel Zengin	The Ageing Behaviors of Upper Leathers: The Effect of Different Retanning Agents on Formaldehyde and Hexavalent Chromium Formation
15:15-15:45	<i>Coffee&Tea Break/Poster Session</i>	
15:45-17:00	Session VI	
	Chairman	<i>Dr. Sengoda RAJAMANI</i>
	Md. Abul Hashem	Sole Disengage Supple Winter Indoor Footwear
	Meral Birbir	Quinolone Resistance of Moderately Halophilic Halomonas Species Isolated from Leather Industry
	Pınar Çağlayan	Bacteriocin Production of Moderately Halophilic Bacterial Species Isolated from Leather Industry
	Sayeed Sadulla	Leather Engineering Education, Research, Profession. Industry at a Crossroads
	Cemile Ceren Tosun	An Investigation of Valonea as a Cross-Linker for Collagen Based Biomaterial Production
17:00-17:30	Closing Ceremony	
20:00	Dinner	