

**Day 2 – Friday, June 08**

Time Place	Program
<p>11.30-13.30</p> <p>SRBIJA 1</p>	<p style="text-align: center;">Session 2</p> <p style="text-align: center;"><b>OPERATIONS MANAGEMENT FOR A DIGITAL WORLD</b></p> <p>Moderators:</p> <p><b>Dragoslav SLOVIĆ</b>, PhD, Professor, Faculty of Organizational Sciences, University of Belgrade  <b>Bojan LALIĆ</b>, PhD, Professor, Faculty of Technical Sciences, University of Novi Sad</p> <hr/> <p>Bojan Lalić, Darija Medvecki, Uglješa Marjanović  <i>SERVICE MANAGEMENT IN MANUFACTURING: EVIDENCE FROM SERBIA</i></p> <p>Dragan D. Milanović, Ilija Tabašević, Mirjana Misita  <i>THE MANAGING OF THE TEMPERATURE MAPPING PROCESS OF THE WAREHOUSE</i></p> <p>Slobodan Morača, Marko Milosavljević, Angela Fajsi  <i>VIRTUAL TEAMS: CONSTRAINS AND CHALLENGES</i></p> <p>Biljana Cvetić, Miloš Danilović, Oliver Ilić  <i>AN APPROACH TO EVALUATING GOODNESS OF HEURISTIC SOLUTIONS IN MANUFACTURING CELL FORMATION</i></p> <p>Miljan Kalem, Danica Lečić-Cvetković  <i>APPLICATION OF TYPIZATION AND STANDARDIZATION IN ACOMPANY FOR THE PRODUCTION OF PANEL FURNITURE</i></p> <p>Milena Stojković, Teodora Rajković, Danica Lečić-Cvetković  <i>SAP APO APPLICATION IN THE PRODUCTION PROCESS FROM AUTOMOTIVE INDUSTRY</i></p> <p>Ivan Tomašević, Dragoslav Slović, Dragana Stojanović  <i>EXPLORING THE LIMITS OF LEAN IMPLEMENTATION IN ENGINEER-TO-ORDER ENVIRONMENT: CASE STUDY</i></p> <p>Ivona Jovanović, Ivan Tomašević, Barbara Simeunović  <i>WASTE ELIMINATION IN CONTEXT OF WORKPLACE CLOSURE AND STABILIZATION AND LEAN PRODUCTION</i></p> <p>Danica Savičić, Teodora Rajković, Slađan Babarogić  <i>INFORMATION AND COMMUNICATION TECHNOLOGIES AS SUPPORT FOR INVENTORY CONTROL IN THE AUTOMOTIVE INDUSTRY</i></p> <p>Lena Đorđević, Uroš Jeremić, Slobodan Antić  <i>SPREADSHEET APPLICATION AND ALTERNATIVE DEVELOPMENT DIRECTIONS FOR A DIGITAL AGE</i></p> <p>Zoran Rakićević  <i>THE S&amp;OP: PRACTICAL AND ADVANCED MID-TERM PRODUCTION PLANNING</i></p> <p>Marija Unterberger, Dragana Šarac, Spasenija Ožegović  <i>DEVELOPMENT OF A MODEL FOR DETERMINING THE NUMBER AND PLACEMENT OF ACCESS POINTS TOTHE PUBLIC POSTAL OPERATOR NETWORK</i></p>