

Day 3 – Saturday, June 09

Time	Place	Program
09.00-11.00	SRBIJA 1	<p style="text-align: center;">Session 3b</p> <p style="text-align: center;">DATA PROCESSING AND ANALYTICS IN THE DIGITAL AGE: part 2*</p> <p>Moderators:</p> <p>Mirko VUJOŠEVIĆ, PhD, Professor, Faculty of Organizational Sciences, University of Belgrade Boris DELIBAŠIĆ, PhD, Professor, Faculty of Organizational Sciences, University of Belgrade Ivan BOJIČIĆ, PhD, Head of Public Software Solutions Division at Saga, Belgrade, Serbia</p> <hr/> <p>Višnja Istrat, Dajana Matović, Milko Palibrk <i>RESEARCH OF ASSOCIATION RULES AS DECISION MAKING TOOL FOR MANAGERS</i></p> <p>Boris Delibašić, Sandro Radovanović, Miloš Jovanović <i>SKI LIFT TRANSPORTATIONS AS PREDICTORS FOR INJURY OCCURRENCE</i></p> <p>Anja Bjelotomić, Aleksandar Rakićević, Ivana Dragović <i>DECISION TREE-BASED ALGORITHM FOR THE CLASSIFICATION OF MUSICAL INSTRUMENTS</i></p> <p>Slaviša Arsić, Dragan Pamučar, Milija Suknović <i>DETERMINING THE WEIGHTS OF CRITERIA IN MENU EVALUATION USING BEST-WORST METHOD</i></p> <p>Stefan Vujović, Danijel Mišulić, Sofija Krmeta <i>ANALYSIS AND PREDICTION OF VIEWS IN YOUTUBE INTERVIEWS</i></p> <p>Matija Milekić, Aleksandar Rakićević, Pavle Milošević <i>NEURAL NETWORKS IN MARKET SENTIMENT ANALYSIS FOR AUTOMATED TRADING: THE CASE OF BITCOIN</i></p> <p>Dušica Stepić <i>EXPERIMENTAL COMPARISON OF MULTI-LABEL LEARNING METHODS</i></p> <p>Ivan Rakić, Željana Milošević, Slađan Babarogić <i>DATA MINING USING ORACLE DATA MINER AND ANALYTIC FUNCTIONS WITH HADOOP</i></p> <p>Jelena Ljubenović, Ognjen Pantelić, Ana Pajić Simović <i>BIG DATA ANALYSIS IN SOCIAL MEDIA</i></p> <p>Sofija Prokić, Jelena Ljubenović <i>QUERY PROCESSING ASPECT IN HETEROGENEOUS DBMS</i></p> <p>*First part of the session will be held on Friday, June 08, 18.30-20.30, hall Romanija 1</p>