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Workgroup for Soft Computing, Programming and Algorithms
Department of Computer Science and Engineering
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2nd Research Session
 Wednesday, 1st August 2018, 10:30-13:30, Room 1-234

Problem Solving in Real World Systems and Games

PROGRAM AT A GLANCE	
10:45 - 12:00	<i>Constraint Logic Programming: from Declarative Modeling to Problem Solving</i> Prof. Dr. Costin Bădică University of Craiova, Romania
12:00 - 12:30	<i>Techniques for Anomaly Detection in a Water Quality Data Set</i> M. Sc. Cands. Fitore Muharemi, Minh Nguyen, Abdul Rasheeq, Alhaj Ali Alabbas Frankfurt University of Applied Sciences
12:30 - 12:45	<i>Break</i>
12:45 - 13:00	<i>Integer Programming Approach for Minimizing Movement in Mobile Facility Location Problems</i> M. Sc. Cand. Pavan Patil Frankfurt University of Applied Sciences
13:00 - 13:15	<i>Applying Monte Carlo Tree Search for Optimizing Actions in Unknown Fighting Games States</i> B. Sc. Cand. Thuan Gia Lam Vietnamese-German University
13:15 - 13:30	<i>Workgroup SCoPA at Frankfurt UAS: Actual Activities</i> Prof. Dr. Doina Logofătu Frankfurt University of Applied Sciences



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