



**First Project Multiplier Event, May 21-22, 2019, Opatija, Croatia**

**Event programme**

(please note that there are different rooms and different buildings every day)

**Tuesday, 5/21/2019 9:00 AM - 12:00 PM,**

**Galija, Hotel Admiral, Opatija**

Cs. Szabó, V. Zsók: Rollup presentation, discussion

**Tuesday, 5/21/2019 12:00 PM - 2:00 PM,**

**Liburna, Hotel Admiral, Opatija**

Chair: Csaba Szabó

1. G. Nagy (Eötvös Loránd Tudományegyetem, Budapest, Hungary): Comparing Software Complexity of Monadic Error Handling and Using Exceptions
2. M. Mészáros, M. Cserép, A. Fekete (Eötvös Loránd University, Budapest, Hungary): Delivering Comprehension Features into Source Code Editors through LSP
3. M. Lubbers, P. Koopman, R. Plasmeijer (Radboud University, Nijmegen, Netherlands): Multitasking on Microcontrollers Using Task Oriented Programming

**Tuesday, 5/21/2019 3:00 PM - 3:45 PM,**

**Liburna, Hotel Admiral, Opatija**

**Invited Lecture @ SSE - Software and Systems Engineering**

Chair: Tihana Galinac Grbac (Juraj Dobrila University of Pula, Croatia)

Cs. Szabó (Faculty of Electrical Engineering and Informatics, Košice, Slovakia): How Green is Your Software?

**Wednesday, 5/22/2019 9:00 AM - 1:00 PM, 3:00 PM- 5:00 PM,**

**Stage, Grand hotel Adriatic, Opatija**

Cs. Szabó, V. Zsók: Rollup presentation, discussion

**Wednesday, 5/22/2019 5:00 PM - 7:00 PM,**

**Collegium, Grand hotel Adriatic, Opatija**

5:00 PM - 5:45 PM Invited Lecture

Chair: Csaba Szabó

1. A. Salem (Faculty of Computer and Information Sciences, Ain Shams University, Cairo, Egypt), A. Nikitaeva (Faculty of Economics, Southern Federal University, Rostov-on-Don, Russian Federation): Knowledge Engineering Paradigms for Smart Education and Learning Systems

5:45 PM - 7:00 PM

Chair: Elena Somova

1. T. Hynninen (South-Eastern Finland University of Applied Sciences, Mikkeli, Finland), A. Knutas, J. Kasurinen (LUT University, Lappeenranta, Finland): Designing Early Testing Course Curricula with Activities Matching the V-Model Phases
2. Cs. Szabó (Technical University of Kosice, Faculty of Electrical Engineering and Informatics, Kosice, Slovakia): Software Evolution and Profiling in a Competitive Environment
3. Š. Korečko (Faculty of Electrical Engineering and Informatics, Technical University of Košice , Košice, Slovakia): Project-Based Approach to Teaching Event-Driven Simulation
4. D. Karuovic (University of Novi Sad, Technical faculty "Mihajlo Pupin", Zrenjanin, Serbia), I. Tasic (University of Novi Sad, Zrenjanin, Serbia), S. Csaba (Faculty of Electrical Engineering and Informatics, Technical University of Kosice, Kosice, Slovakia), V. Vidacek Hains (Faculty of Organization and Informatics, University of Zagreb, Varazdin, Croatia), Z. Namesztovszki (University of Novi Sad, Teacher training faculty in the hungarian language, Subotica, Serbia), M. Kocaleva (Faculty of computer science, University Goce Delcev, Stip, Macedonia), D. Glusac, D. Milanov (University of Novi Sad, Zrenjanin, Serbia): Influence of Student Computer Literacy on Qualifications for Creating Virtual Learning Environments