SEIPLab caffe Program

16:00 – 16:30 Tihana Galinac Grbac: **Scientific work within SEIP Lab**

16:35 – 17:15 **Open Source Software Analysis**

Jean Petrić: Open Source Software Structure Analysis Using Motifs

Paolo Perković: The use of Regular Expressions in Data Collection and Analysis

Goran Mauša: Systematic Approach to Data Collection for Software Defect Prediction

17:15 – 17:30 **Break**

17:30 – 18:00 **Ericsson Summer School**

Mario Blažević i Diego Sušanj: Multiplatform Visualcom Client and Recording Server

Iva Petrović i Paolo Perković: Shadow Based Spatial Augmented Reality Concept foe eHealth

Teo Manojlović: Smart M2M Application for Building and People Management

18:00 – 18:30 **SEIP Lab – RITEH Cloud**

Nikola Domazet: RITEH Cloud

Denis Ilijević: Monitoring traffic in Cloud, a case study with JCatascopia

Mario Blažević: Erlang for open and reliable communication systems

Mario Dubravac: Cloud based on Software Defined Network (SDN)

Ivan Šurlina: Software Oriented Architecture (SOA) in RITEH Cloud

18:30 – 18:40 Damir Spahić: Data Storage and Analysis System for Experiments in Biotechnology