Department of Teleinformation Networks

Subject proposals of students group project - 2017

1. **Analysis of call processing performance of a multidomain IMS/NGN architecture with MPLS or Ethernet transport layer technology**

2. **Realization of the switch on the basis of NETFPGA cards**

3. **Implementation of domain controller prototype based on openROADM models**

4. **Three-dimensional QR code**

5. **Graphical environment of the implementation of CPS multispeed algorithms**

6. **Position for experimental research of the WebRTC technology and her collaboration with VoIP solutions**

7. **Integration of elements managing systems of the laboratory optical-copper access FITL network**