Mobilné komunikácie
Zadanie 2025

1. Fundamentals Of Ultra-Dense Networks for 5G
2. Massive MIMO And Small Cells In Ultra-Dense Networks for 5G
3. 5G - Network Virtualization
4. 5G - NR Radio Interface
5. Cloud Radio Acces Networsks
6. 5G RAN And Virtualization
7. Cloud Computing For 5G And Resource Management in C-RAN
8. Software-Defined Networking And Network Functions Virtualisation in 5G Emerging Mobile Computing
9. Blockchain For 5G Healthcare Applications
10. Non-Orthogonal Multiple Access Schemes For Next-Generation 5G