<table>
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<th>Timeslot</th>
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| 14:00 – 14:50 | Keynote Talk: Mobile Network’s Energy Efficiency – Approach and Evaluation \  
          Presenter: Prof. Wanlin Li (Southeast University, China) |
| 14:50 – 15:10 | Paper Presentation 1: Base Stations from Current Mobile Cellular Networks: Measurement, Spatial Modeling and Analysis \  
          Authors: Xing Zhang, Jiaxin Zhang |
| 15:10 – 15:30 | Paper Presentation 2: Cooperative Sleep-mode and Performance Modeling for Heterogeneous Mobile Network \  
          Authors: Guiying Wu, Gang Feng, Shuang Qin |
| 15:30 – 16:00 | Coffee Break                                                            |
| 16:00 – 16:20 | Paper Presentation 3: Energy Saving: Scaling Network Energy Efficiency Faster than Traffic Growth \  
          Authors: Yan Chen, Oliver Blume, Azeddine Gati, Antonio Capone, Chi-En Wu, Barth Ulrich, Tom Marzetta, Haibin Zhang, Shugong Xu |
| 16:20 – 16:40 | Paper Presentation 4: eCOPE: Energy Efficient Network Coding Scheme in Multi-rate Wireless Networks \  
          Authors: Keyin Xiao, Yide Zhang |
| 16:40 – 17:00 | Paper Presentation 5: Massive MIMO or Small Cell Network: Who is More Energy Efficient? \  
          Authors: Wenjia Liu, Shengqian Han, Chenyang Yang, Chengjun Sun |
| 17:00 – 17:20 | Paper Presentation 6: Energy-Efficient Scheduling of Delay Constrained Traffic under Practical Power Model \  
          Authors: Haibao Ren, Ming Zhao, Wuyang Zhou, Jinkang Zhu |