<table>
<thead>
<tr>
<th>Time</th>
<th>EDAS Number</th>
<th>Title</th>
<th>Authors with Affiliations</th>
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<tr>
<td>9.00</td>
<td></td>
<td><strong>W-B  UAV Communications for 5G and Beyond</strong></td>
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- **10.30 - 11.00**: coffee

- **12.30 - 14.00**: lunch

- **14.00-14.45**: Keynote  
  On the Suitability of Cellular Communications for Unmanned Aerial Vehicles  
  David Lopez Perez (Nokia Bells Labs)

- **14.45-15.30**: Keynote  
  Collaborative Target Localization and Information-based Control in Networks of UAVs  
  Davide Dardari (Università di Bologna)

- **15.30 - 16.00**: coffee

- **16.00-16.36**: Keynote  
  UAV-Aided Mobile Radio Networks: Joint Radio Resource and Trajectory Management  
  Roberto Verdone (Università di Bologna)

- **16.37-16.54**: 1570460389  
  Drone Positioning for User Coverage Maximization  
  Jingcong Sun and Christos Masouros (University College London, United Kingdom [Great Britain])

- **16.55-17.13**: 1570460093  
  Fast Localization of Ground-Based Mobile Terminals with a Transceiver-Equipped UAV  
  Mathieu Petitjean, Sami Mezhoud and François Quitin (Université libre de Bruxelles, Belgium)

- **17.13-17.30**: 1570463449  
  Path Optimization for Unmanned Aerial Base Stations with Limited Radio Resources  
  Silvia Mignardi, Chiara Buratti, Valentina Cacchiani and Roberto Verdone (University of Bologna, Italy)

- **17.30**