<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
<th>Topic</th>
<th>Paper 1 Time</th>
<th>Title</th>
<th>Speaker(s)</th>
</tr>
</thead>
<tbody>
<tr>
<td>Opening</td>
<td></td>
<td></td>
<td>8.50 - 8.55</td>
<td>Policy Management and Autonomic Mechanisms for Seamless Mobility networks and Applications</td>
<td>John Strassner (Motorola)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>8.55 – 9.20</td>
<td>An Autonomic Framework for Self-Optimizing Next Generation Mobile Networks</td>
<td>David Soldani (NSN)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>9.45-10.10</td>
<td>Automated Real Time Performance Management for Mobile Networks</td>
<td>T. Bandh (Univ of Tuebingen, DE), H. Sanneck (NSN, DE), G. Carle (Univ of Tuebingen, DE), L.C. Schmetz (Siemens, DE)</td>
</tr>
<tr>
<td>Break</td>
<td></td>
<td></td>
<td>10.10 – 10.20</td>
<td>Discussion</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>10.20 – 10.50</td>
<td>Decentralized Configuration of Neighbouring Cells for Radio Access Networks</td>
<td>Javier Baliosian (LME), R. Stadler (KTH)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>11.15 – 11.40</td>
<td>Dynamic Interface and Address Grouping</td>
<td>H. Tang, P. Pöyhönen (NSN)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>11.40 – 12.05</td>
<td>An Automatic Procedure for Neighbour Cell List Definition in Cellular Networks</td>
<td>Flavio Parodi, et al. (NSN, TKK)</td>
</tr>
<tr>
<td>Lunch</td>
<td></td>
<td></td>
<td>13.00 – 14.00</td>
<td>Nokia Siemens Networks vision and technology strategy on autonomic wireless access</td>
<td>Head of Network Technology, Hans-Ulrich Schoen (NSN)</td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>14.00 – 14.25</td>
<td>End to End Principle in Access Point Selection</td>
<td>V. Holopainen, R. Kantola (TKK)</td>
</tr>
<tr>
<td>Break</td>
<td></td>
<td></td>
<td>15.30 – 16.00</td>
<td>Discussion</td>
<td></td>
</tr>
<tr>
<td>Panel and Closing</td>
<td>16.00 – 17.30</td>
<td>On business requirements and impact of autonomies feasibility; implementing autonomies research challenges</td>
<td>H-U. Schoen NSN, W. Warzanskyj ,Telefonica, J. Strassner Motorola Bernhard, Scholl, T-Mobile NN, University XX</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>