<table>
<thead>
<tr>
<th><strong>Title</strong></th>
<th>Correlation clustering</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>Type</strong></td>
<td>optional</td>
</tr>
<tr>
<td><strong>Responsibility</strong></td>
<td>Dr. Aszalós László</td>
</tr>
<tr>
<td><strong>Thematics</strong></td>
<td>Knowledge discovery in databases, clustering high dimensional data, density based clustering, clustering in incomplete databases, clustering sparse graphs</td>
</tr>
<tr>
<td><strong>Literature</strong></td>
<td><img src="#" alt="List of literature items" /></td>
</tr>
</tbody>
</table>

- Francesco Bonchi, Aristides Gionis, Antti Ukkonen: Overlapping correlation clustering, Data Mining (ICDM), 2011 IEEE, 51-60
- Nicolò Cesa-Bianchi, Claudio Gentile, Fabio Vitale and Giovanni Zappella: A correlation clustering approach to link classification in signed networks, 2012 – eprints.pascal-network.org