Important deadlines:

<table>
<thead>
<tr>
<th>Deadline</th>
<th>Date</th>
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<tbody>
<tr>
<td>Submission (full paper)</td>
<td>January 3, 2017</td>
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<tr>
<td>Notification</td>
<td>March 3, 2017</td>
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<tr>
<td>Registration</td>
<td>March 18, 2017</td>
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<tr>
<td>Camera ready</td>
<td>April 9, 2017</td>
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</tbody>
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Tracks:

- **THEORY**
  - Search in graph databases
  - Algebra and logic of graphs
  - Expressive power of graph query languages
  - Formalizations of graph databases

- **DATA MODELLING**
  - Graph data modelling
  - Advanced graph data models
  - Data modelling for specific graph applications

- **STORAGE MANAGERS**
  - Indexing methods for graph processing
  - Storage systems for large-scale graph databases
  - Automatic distribution and replication of graph databases
  - Storage managers for specific graph applications

- **QUERY PROCESSING**
  - Flexible query answering on graph-structured data
  - Query processing
  - Intelligent distribution of query processing
  - Using map-reduce operations for graph processing

- **ANALYSIS AND MANAGEMENT**
  - Graph pattern matching
  - Knowledge discovery from graphs
  - Algorithms for graph database processing
  - Analysis of graph databases from specific domains
  - Information retrieval on graph-structured data

- **APPLICATIONS**
  - Biological and medical graph databases
  - Graph processing for Social Networks
  - Visualizing, browsing and navigating graph data
  - User-interfaces for graph databases