Introduction and welcome

I. General information.
II. Goal of the meeting.
III. Agenda.
General information

- Link the [WG web page](#).
- Link to the [mailing list](#).
- Link to the [Kick-off meeting](#).
- 3rd meeting will take place after QM2022, stay tuned!
Goal of the meeting

❖ Topic of the day, multiplicity estimators!
  - Increasingly important in our field.
  - Studies range from pp to AA collisions -> multi-systems analysis.
  - Proxy for event activity.
  - Four experiments, four different metrics.
  - Not to mentioned others event activity estimators …

❖ Goals: engage discussions
  - Show what can and will be done in the future by the detectors.
  - Converge on common ground between experiments and theory.
  - Identify recommendations for future analysis?
<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
<th>Duration</th>
<th>Speaker/Institution</th>
</tr>
</thead>
<tbody>
<tr>
<td>16:00</td>
<td>Introduction and welcome</td>
<td>10m</td>
<td></td>
</tr>
<tr>
<td>16:10</td>
<td>Discussion on event activity estimators for Run 3 (ALICE)</td>
<td>15m</td>
<td>David Dobrigkeit Chinellato (University of Campinas UNICAMP (BR))</td>
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<tr>
<td>16:25</td>
<td>Discussion on event activity estimators for Run 3 (ATLAS)</td>
<td>15m</td>
<td>Dominik Karol Derendarz (Polish Academy of Sciences (PL))</td>
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<td>16:40</td>
<td>Discussion on event activity estimators for Run 3 (CMS)</td>
<td>15m</td>
<td>Shengquan Tuo (Vanderbilt University (US))</td>
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<td>16:55</td>
<td>Discussion on event activity estimators for Run 3 (LHCb)</td>
<td>15m</td>
<td>Óscar Boente García (Universidade de Santiago de Compostela (ES))</td>
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<tr>
<td>17:10</td>
<td>Discussion session</td>
<td>30m</td>
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