Challenge results

Video Pentathlon challenge
The Video Pentathlon challenge in a few words

- Text to Video retrieval challenge on 5 different datasets:
  - MSR-VTT, MSVD, YouCook2, ActivityNet and DiDeMo.
- Video representations already provided, the emphasize is on:
  - Training objective
  - Aggregation of video features
  - Language model
  - Do not require large cluster of GPU
1. Number of participating teams: **10**
2. Number of submissions on the validation set: **38**
3. Evolution of the top leaderboard val score through time:
Top 3 teams

<table>
<thead>
<tr>
<th>Leaderboard team names</th>
<th>Institution</th>
<th>Presenter</th>
<th>Pentathlon Score</th>
</tr>
</thead>
<tbody>
<tr>
<td>MMT</td>
<td>Inria Google</td>
<td>Valentin Gabeur</td>
<td>2511.43</td>
</tr>
<tr>
<td>czshe</td>
<td>Renmin University of China</td>
<td>Shizhe Chen</td>
<td>2448.56</td>
</tr>
<tr>
<td>LEdGd</td>
<td>Xinhua Zhiyun Technology Co., Ltd.</td>
<td>Kaixu Cui</td>
<td>1895.01</td>
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</tbody>
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Note: A technical report for each team is available on the workshop website