Presentation

Student: Jingxuan Yang

Supervisor: Prof. XX

Tsinghua University

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Figure 1: Research Contents of This Project
Figure 2: Research progress
Results

- XXXX
- XXXX
- XXXX
- XXXX
- XXXX
- XXXX
- XXXX
Case 1

Unnumbered equation
Example of unnumbered equation:

\[ k : [-\pi, \pi] \rightarrow [0, 1] \]
Case 2

Example of numbered equation: the input is an image

\[ x \in \mathbb{R}^{C_{in} \times H \times W} \quad (1) \]

where \( C_{in} \) represents number of input channels, \( H \) is the height of image, and \( W \) is the width of image.
Table 1: Unique elements in train.csv

<table>
<thead>
<tr>
<th>column</th>
<th># unique values</th>
</tr>
</thead>
<tbody>
<tr>
<td>posting_id</td>
<td>34250</td>
</tr>
<tr>
<td>image</td>
<td>32412</td>
</tr>
<tr>
<td>image_phash</td>
<td>28735</td>
</tr>
<tr>
<td>title</td>
<td>33117</td>
</tr>
<tr>
<td>label_group</td>
<td>11014</td>
</tr>
</tbody>
</table>
Parallel figures

Example of parallel figures.

Figure 3: Example figure 1
Figure 4: Example figure 2
Future work

- XXXX
- XXXX
- XXXX
- XXXX
- XXXX
Scheduling

- XXXX[1]
- XXXX[2]
- XXXX[3]
- XXXX[4]


Thanks for your attention!

Q & A