

Exercise 1:

- Touching the first 100 papers under CS topic of ArXiv
 - <https://arxiv.org/list/cs/recent>
 - Collecting the title, Subjects, Authors, and abstract
 - Save all into a csv files.
 - Note: we need to collect the abstract from the detailed page as shown below:

The screenshot shows the arXiv page for the paper "Point Cloud Mamba: Point Cloud Learning via State Space Model" by Tao Zhang, Xiangtai Li, Haobo Yuan, Shunping Ji, and Shuicheng Yan. The paper is in the Computer Science > Computer Vision and Pattern Recognition category. The abstract is highlighted with a red box. The page includes navigation links, a search bar, and various tools for accessing the paper.

Access Paper:

- Download PDF
- HTML (experimental)
- TeX Source
- Other Formats

view license

Current browse context: cs.CV

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new | recent | 2403

Change to browse by: cs

References & Citations

- NASA ADS
- Google Scholar
- Semantic Scholar

Export BibTeX Citation

Bookmark

Submission history

From: Tao Zhang [view email]

[v1] Fri, 1 Mar 2024 18:59:03 UTC (14,575 KB)

Bibliographic Tools

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Bibliographic and Citation Tools

☐ Bibliographic Explorer (What is the Explorer?)

☐ Litmaps (What is Litmaps?)