A Instructions

A.1 PeRFception

A.1.1 PeRFception format

Each checkpoint is composed of following components:

1. class_info: "class"
2. label_info.npz: rendered intrinsics, extrinsics, and extra metadata.
3. render_model: rendered images for test images.
4. results.json: estimated rendering qualities for the scene.

A.1.2 Full data link

1. PeRFception-CO3D-link1: `https://1drv.ms/u/s!As9A9EbDsoWcbnHoOoqWmIB6RLs?e=SYGCO3`
2. PeRFception-CO3D-link2: `https://1drv.ms/u/s!AgY2evoYo6FgiwomlG1QUiLg7wqy?e=ReG5Yp`
3. PeRFception-ScanNet: `https://1drv.ms/u/s!AgY2evoYo6FghYVw3MLYwq743fsoUw?e=ylF8KX`

We also provide guides for using our dataset on our project page: `https://postech-cvlab.github.io/PeRFception/`.

A.2 Maintenance and Plans for Releasing

A.2.1 Long-term Perservation

We have publicly released our full data and their generation code in our GitHub repository (`https://github.com/POSTECH-CVLab/PeRFception`). Hosting is done on the publicly accessible cloud service, OneDrive.

A.2.2 License

The PeRFception datasets are released under the Attribution-ShareAlike 4.0 International (CC BY-SA 4.0) license[1], which allows anybody to use them for remix, transform, or build upon the material.

[1] `https://creativecommons.org/licenses/by-sa/4.0/`