

RefMatte Dataset v1.0 Release Agreement

Introduction

“RefMatte dataset v1.0” (henceforth, “Dataset”) is a large-scale challenging dataset containing 230 object categories, 47,500 high-quality images, 118,479 expression-region entities, 474,996 expressions, and the manually labelled alpha mattes. The Dataset is aimed to aid research efforts in the area of referring image matting and related topics.

Release of the Dataset

The Dataset is available via open access. To gain access to the Dataset, the requestor must read, understand and comply with all the conditions. The Dataset will then be able to be downloaded via an internet link. If you do not agree with the release agreement, you must NOT download and/or use the dataset.

Consent

The researcher(s) agrees to the following restrictions on the Dataset:

1. **Licenses:** The Dataset is under a CC BY-NC license. All people who have access to the Dataset must agree to comply with the terms and conditions of each license governing the publicly available datasets on which the Dataset is based and to use the Dataset only in accordance with those licenses.
2. **Citation and acknowledge:** All research documents and papers that use the Dataset will acknowledge the use of the data by including an appropriate citation to the following:
[1] Li, Jizhizi, Jing Zhang, and Dacheng Tao. “Referring Image Matting.” In *Proceedings of the IEEE/CVF Conference on Computer Vision and Pattern Recognition*. 2023.
and are encouraged to cite and compare with the following works:
[2] Li, Jizhizi, Jing Zhang, and Dacheng Tao. “Deep Image Matting: A Comprehensive Survey.” *arXiv preprint arXiv: 2304.04672*. 2023.
[3] Li, Jizhizi, Jing Zhang, Stephen J. Maybank and Dacheng Tao. “Bridging Composite and Real: Towards End-to-end Deep Image Matting.” *IJCV*, 2022.
[4] Li, Jizhizi, Sihan Ma, Jing Zhang, and Dacheng Tao. “Privacy-Preserving Portrait Matting.” *Proceedings of the 29th ACM international conference on Multimedia*. 2021.
3. **Indemnification:** All people who have access to the Dataset agree to indemnify, defend, and hold harmless USYD and its employees and agents, individually and collectively, from any and all losses, expenses, damages. Any violation will result in paying all damages, claims, judgments or expenses caused by misuse of the Dataset.
4. **Disclaimer:** All the images in the Dataset are collected from websites with free use licenses. The copyright of the images in the Dataset belongs to the original owners. USYD is not responsible for the content nor the meaning of these images. The dataset administrator reserves the right to terminate your access to the Dataset at any time.

For any further issues, please contact Jizhizi Li at jili8515@uni.sydney.edu.au, good luck with your research!