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If you use any part of InteriorVerse dataset please cite:

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@inproceedings{zhu2022learning,  
author = {Zhu, Jingsen and Luan, Fujun and Huo, Yuchi and Lin, Zihao and Zhong, Zhihua and Xi, Dianbing and Wang, Rui and Bao, Hujun and Zheng, Jiaxiang and Tang, Rui},  
title = {Learning-Based Inverse Rendering of Complex Indoor Scenes with Differentiable Monte Carlo Raytracing},  
year = {2022},  
publisher = {ACM},  
url = {https://doi.org/10.1145/3550469.3555407},  
booktitle = {SIGGRAPH Asia 2022 Conference Papers},  
articleno = {6},  
numpages = {8}  
}
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