



The IEEE/CVF International Conference on Computer Vision (ICCV) 2025

presents

Winner Award

in

MIPI 2025 Challenge on Detailed Image Quality Assessment

to the Authors

Jianhui Sun, Xinli Yue, Yuhao Xie, Tao Shao, Zhaoran Zhao

Tencent, Wechat





The IEEE/CVF International Conference on Computer Vision (ICCV) 2025

presents

2nd Place Award

in

MIPI 2025 Challenge on Detailed Image Quality Assessment

to the Authors

Xinjun Ma ¹, Lu Liu ², Chunlei Cai ¹, Qiang Hu ², Shaocheng Shen ², Huiyu Duan ², Tianxiao Ye ¹, Xiaoyun Zhang ²

Bilibili Inc., China ¹, Shanghai Jiao Tong University ²





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3rd Place Award

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to the Authors

Hong Yi, Yupeng Zhang

Ricoh Software Research Center Beijing





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MIPI 2025 Challenge on Deblurring for Hybrid EVS Camera

to the Authors

Jin Han ^{1*}, Cheng Li ^{1*}, Yihui Shi ^{1*}, Dehua Song ¹, Zheng Chen ², Wenbo Li ¹, Fenglong Song ¹

HUAWEI Noah's Ark Lab ¹, Shanghai Jiaotong University ² *Equal contribution.





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Yihong Leng ^{1,2}, Siming Zheng ², Peng-Tao Jiang ², Linxiao Shi ², Jinwei Chen ², Bo Li ², Jiaojiao Li ¹

Xidian University ¹, vivo Mobile Communication Co., Ltd ²





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Cheng Li, Jinao Song, Yan Chen, Yajing Wei, Yuqiang Yang, Jian Tang, Long Bao, Heng Sun

Xiaomi Inc., China





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MIPI 2025 Challenge on Aberration Correction for Mobile Camera

to the Authors

Shuran Qi, Yuqian Zhang, Furui Bai, Dong Pu, Yang Lu, Chaoyu Feng, Guangqi Shao, Dongqing Zou, Xiaotao Wang, Lei Lei

Xiaomi Inc., China





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Xiaoping Peng

Axera Semiconductor Co., Ltd





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Shihao Zhou ¹, Dayu Li ¹, Juncheng Zhou ¹, Lishen Qu ¹, Jie Liang ², Hui Zeng ², Jufeng Yang ¹

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