



The IEEE/CVF Conference on Computer Vision and Pattern Recognition (CVPR) 2024

presents

Winner Award

in

MIPI 2024 Challenge on Nighttime Flare Removal

to the Authors

Lize Zhang, Shuai Liu, Chaoyu Feng, Luyang Wang, Shuan Chen, Guangqi Shao, Xiaotao Wang, Lei Lei

Xiaomi Inc., China





The IEEE/CVF Conference on Computer Vision and Pattern Recognition (CVPR) 2024

presents

2nd Place Award

in

MIPI 2024 Challenge on Nighttime Flare Removal

to the Authors

Qirui Yang, Qihua Cheng, Zhiqiang Xu, Yihao Liu, Huanjing Yue, Jingyu Yang

School of Electrical and Information Engineering, Tianjin University, China Shenzhen MicroBT Electronics Technology Co. Ltd, China Shanghai Artificial Intelligence Laboratory, China





The IEEE/CVF Conference on Computer Vision and Pattern Recognition (CVPR) 2024

presents

3rd Place Award

in

MIPI 2024 Challenge on Nighttime Flare Removal

to the Authors

Florin-Alexandru Vasluianu, Zongwei Wu, George Ciubotariu, Radu Timofte

Computer Vision Lab, CAIDAS & IFI, University of Wurzburg, Germany





The IEEE/CVF Conference on Computer Vision and Pattern Recognition (CVPR) 2024

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Winner Award

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MIPI 2024 Challenge on Few-shot RAW Image Denoising

to the Authors

Ruoqi Li, Chang Liu, Ziyi Wang, Yao Du, Jingjing Yang, Long Bao, Heng Sun

Video Algorithm Group, Camera Department, Xiaomi Inc., China





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2nd Place Award

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MIPI 2024 Challenge on Few-shot RAW Image Denoising

to the Authors

Xiangyu Kong, Xiaoxia Xing, Jinlong Wu, Yuanyang Xue, Hyunhee Park, Sejun Song, Changho Kim, Jingfan Tan, Zikun Liu, Wenhan Luo

Samsung Research China - Beijing (SRC-B)

Department of Camera Innovation Group, Samsung Electronics

Sun Yat-sen University





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to the Authors

Mingde Qiao, Junjun Jiang, Kui Jiang, Yao Xiao, Chuyang Sun, Jinhui Hu, Weijian Ruan

Harbin Institute of Technology,
Smart City Research Institute of China Electronics Technology Group Corporation





The IEEE/CVF Conference on Computer Vision and Pattern Recognition (CVPR) 2024

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Winner Award

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MIPI 2024 Challenge on Demosaic for Hybridevs Camera

to the Authors

Senyan Xu, Zhijing Sun, Jiaying Zhu, Yurui Zhu, Xueyang Fu, Zheng-Jun Zha

University of Science and Technology of China





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MIPI 2024 Challenge on Demosaic for Hybridevs Camera

to the Authors

Jun Cao, Cheng Li, Shu Chen, Liang Ma

Xiaomi Inc., China





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3rd Place Award

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MIPI 2024 Challenge on Demosaic for Hybridevs Camera

to the Authors

Shiyang Zhou, Haijin Zeng, Kai Feng, Yongyong Chen, Jingyong Su

Harbin Institute of Technology (Shenzhen),
IMEC-Ugent
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