



New Trends in Image Restoration and Enhancement Workshop

Conference on Computer Vision and Pattern Recognition, Denver, United States, June 4th 2026

presents

Winner Award

in

**NTIRE 2026 Light Field
Image Super-Resolution Challenge
Track 1 Classical**

to the Authors

Kai Jin, Zeqiang Wei, Angulia Yang, Min Xu, Xiuzhuang Zhou



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School of Artificial Intelligence, Beijing University of Posts and Telecommunications



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presents

Runner-Up Award

in

NTIRE 2026 Light Field

Image Super-Resolution Challenge

Track 1 Classical

to the Authors

**Wenbin Wang, Chen Gao, Weisong Yang,
Longzhao Guo, Youfang Lin, Shuo Zhang**



Beijing Key Laboratory of Traffic Data Mining and Embodied Intelligence, School of Computer Science & Technology, Beijing Jiaotong University



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Track 2 Efficiency**

to the Authors

Zeqiang Wei, Kai Jin, Angulia Yang, Min Xu, Xiuzhuang Zhou

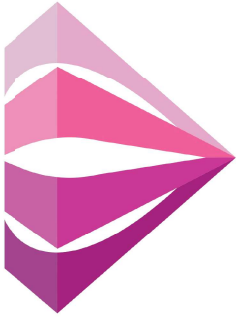


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Track 2 Efficiency

to the Authors

**Houhui Dong, Haosong Liu, Xiancheng Zhu,
Jiaming Zeng, Wentao Chao, Huanqiang Zeng**

Huaqiao University; Xiamen University of Technology; Zhengzhou University





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**NTIRE 2026 Light Field
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Track 3 Large Model**



to the Authors

Kai Jin, Zeqiang Wei, Angulia Yang, Min Xu, Xiuzhuang Zhou

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Track 3 Large Model



to the Authors

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NTIRE 2026 Challenge on Short-form UGC
Video Restoration in the Wild with Generative Models



to the Authors

**Yuxiang Chen, Shibo Yin, Yilian Zhong,
Yushun Fang, Xilei Zhu, Yahui Wang, Chen Lu**

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**NTIRE 2026 Challenge on Short-form UGC
Video Restoration in the Wild with Generative Models**



to the Authors

**Meisong Zheng, Xiaoxu Chen, Jing Yang, Zhaokun Hu,
Jiahui Liu, Ying Chen, Haoran Bai, Sibin Deng, Shengxi Li, Mai Xu**

Alibaba Group Taobao & Tmall Group, Beihang University



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Video Restoration in the Wild with Generative Models**



to the Authors

**Junyang Chen, Hao Chen, Xinzhe Zhu, Fengkai Zhang, Long Sun,
Yixing Yang, Xindong Zhang, Jiangxin Dong, Jinshan Pan**

Nanjing University of Science and Technology, Hunan University, OPPO Research Institute



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to the Authors

Jiyuan Zhang, Shuai Liu, Yibin Huang, Xiaotao Wang, Lei Lei

Xiaomi



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NTIRE 2026 The Second Challenge on Day and Night
Raindrop Removal for Dual-Focused Images



to the Authors

**Runzhe Li, Kui Jiang, Zhaocheng Yu,
Yiang Chen, Junjun Jiang, Xianming Liu**

Harbin Institute of Technology, China



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Raindrop Removal for Dual-Focused Images**



to the Authors

Hongde Gu, Zeliang Li, Mache You, Jiangxin Dong, Jinshan Pan

Nanjing University of Science and Technology





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to the Authors

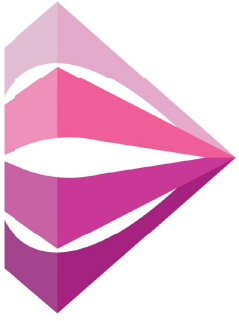
**Qiyu Rong, Bowen Shao, Hongyuan Jing,
Mengmeng Zhang, Bo Ding, Hui Zhang, Yi Ren**

Beijing Union University



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Raindrop Removal for Dual-Focused Images**

to the Authors

Mohab Kishawy, Jun Chen

Department of Electrical and Computer Engineering, McMaster University



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**NTIRE 2026 HR Depth from Images of Specular
and Transparent Surfaces
Track 1 Stereo**

to the Authors

Junhong Min

Samsung Electronics, Global Technology Research



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and Transparent Surfaces
Track 1 Stereo



to the Authors

Jiachen Tu, Guoyi Xu, Yaoxin Jiang, Jiajia Liu, Yaokun Shi

University of Illinois Urbana-Champaign



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and Transparent Surfaces**

Track 1 Mono

to the Authors

Mykola Lavreniuk

Space Research Institute NASU-SSAU, Kyiv, Ukraine



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and Transparent Surfaces

Track 1 Mono

to the Authors

Xinglin Li, Jing Cao, Zihao Zhang, Shiyu Liu, Kui Jiang

Harbin Institute of Technology, China



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NTIRE 2026 Challenge on

Single Image Reflection Removal in the Wild

to the Authors

Junyan Cao, Lu Zhao, Pengwei Liu, Yuyi Zhang, Fengjun Guo

Intsig Information Co., Ltd., China



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NTIRE 2026 Challenge on
Single Image Reflection Removal in the Wild



to the Authors

Jiagao Hu, Zepeng Wang, Fei Wang, Daiguo Zhou

MiLM Plus, Xiaomi Inc.





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Single Image Reflection Removal in the Wild

to the Authors

Yi'ang Chen, Honghui Zhu, Mengru Yang, Yan Luo, Kui Jiang, Jin Guo



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in

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Single Image Reflection Removal in the Wild

to the Authors

Jonghyuk Park, Jae-Young Sim

Graduate School of Artificial Intelligence, Ulsan National Institute of Science and Technology, Republic of Korea



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in

NTIRE 2026 Challenge on

Single Image Reflection Removal in the Wild

to the Authors

Wei Zhou, Hongyu Huang, Linfeng Li, Lindong Kong

National University of Singapore; Zhejiang University, China



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NTIRE 2026 Challenge on

Single Image Reflection Removal in the Wild

to the Authors

**Saiprasad Meesiyawar, Misbha Falak Khanpagadi, Nikhil Akalwadi,
Ramesh Ashok Tabib, Uma Mudenagudi**



KLE Technological University, Hubballi, India



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NTIRE 2026 Challenge on End-to-End Financial Receipt
Restoration and Reasoning from Degraded Images



to the Authors

Mykola Lavreniuk

Space Research Institute NASU-SSAU, Kyiv, Ukraine



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Restoration and Reasoning from Degraded Images



to the Authors

**Pu Luo, Cong Xu, Yumei Li, Kexin Zhang, Licheng Jiao,
Xu Liu, Wenping Ma**

Xidian University, China



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in

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Restoration and Reasoning from Degraded Images



to the Authors

**Antong Deng, Zhenzhen Lin, Zhuolun He, Zhongxiang Xing,
Qifeng He, Jiong Mu**

Sichuan Agricultural University, China



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NTIRE 2026 RAIM Multi-Exposure Image Fusion
in Dynamic Scenes (Track 2)

to the Authors

Xiyuan Yuan, Wanjie Sun

School of Remote Sensing and Information Engineering, Wuhan University



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**NTIRE 2026 RAIM Multi-Exposure Image Fusion
in Dynamic Scenes (Track 2)**

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Shihang Li, Bo Zhang

Guangdong Laboratory of Artificial Intelligence and Digital Economy (SZ)



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NTIRE 2026 Challenge on Anomaly Detection of
Face Enhancement for UGC Images



to the Authors

Yongwei Tang

Ant International



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in

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Face Enhancement for UGC Images**

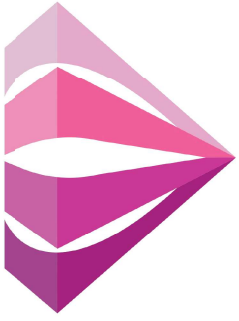


to the Authors

**Zixuan Guo, Manxi Sun, Hanlin Wu, Ehsan Javanmardi,
Ziyang Chen, Manabu Tsukada**

Futian Lab & The University of Tokyo





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NTIRE 2026 Challenge on Anomaly Detection of
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to the Authors

Lian Ding

University of Science and Technology of China

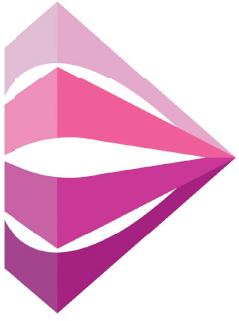


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NTIRE 2026 Challenge on Anomaly Detection of
Face Enhancement for UGC Images

to the Authors

Yan Wang, Jingtao Du

Anhui University of Science and Technology, Lianyungang Daily Newspaper



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in

**NTIRE 2026 Challenge 3D Content Super-Resolution
Track 1 Bicubic**

to the Authors

**Yihan Wang, Yuhan Zheng, Zhongbao Yang, Long Sun,
Jinshan Pan, Jiangxin Dong**



Nanjing University of Science and Technology, Hunan University



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NTIRE 2026 Challenge 3D Content Super-Resolution
Track 1 Bicubic



to the Authors

Shuhong Liu, Weijun Yuan, Gengjia Chang, Xining Ge, Jun liu, Xuangeng Chu

The University of Tokyo, Jinan University, Hefei University of Technology, Hangzhou Dianzi University, Shanda AI Research Tokyo



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Track 1 Bicubic



to the Authors

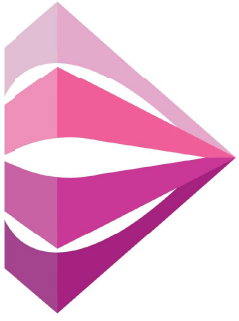
**Qizhe Wang, Xiaohan Lu, Haocheng Tang, Jiaye Fu,
Jiaqi Zhang, Siwei Ma**

Peking University



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NTIRE 2026 Challenge 3D Content Super-Resolution
Track 2 Realistic



to the Authors

**Qizhe Wang, Xiaohan Lu, Haocheng Tang, Jiaye Fu,
Jiaqi Zhang, Siwei Ma**

Peking University



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Track 2 Realistic



to the Authors

Pengcheng Zhang, Qiang Zhu, Xiandong Meng, Xiaopeng Fan

Harbin Institute of Technology, Shenzhen, Pengcheng Laboratory



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**NTIRE 2026 2nd Cross-Domain Few-Shot
Object Detection Challenge – Open-Source Track**



to the Authors

**Lingyi Hong, Mingxi Cheng, Xingqi He, Runze Li,
Xingdong Sheng, Wenqiang Zhang**

Shanghai Key Lab of Intelligent Information Processing, School of Computer Science, Fudan University, China;

Lenovo Research; College of Intelligent Robotics and Advanced Manufacturing, Fudan University, China



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Object Detection Challenge – Open-Source Track



to the Authors

**Jiacong Liu, Shu Luo, Yikai Qin, Yaze Zhao,
Yongwei Jiang, Yixiong Zou**

Huazhong University of Science and Technology





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Object Detection Challenge – Open-Source Track



to the Authors

Zhe Zhang, Yang Yang

Nanjing University of Science and Technology



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Object Detection Challenge – Closed-Source Track**



to the Authors

Yazhe Lyu, Zhimeng Xin, Zijian Zhuang

School of Computer Science and Technology, Huazhong University of Science and Technology;

School of Cyber Science and Engineering, Huazhong University of Science and Technology



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Image Deblurring Challenge

to the Authors

**Yuqiang Yang, Cheng Li, Jinao Song, Ziyi Wang, Ziyi Wang, Yan Chen,
Long Bao, Heng Sun**

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to the Authors

**Yang Qiu, Kean Liu, Senyan Xu, Zhijing Sun, Yuanfei Bao, Xin Lu,
Yidi Liu, Xueyang Fu, Zheng-Jun Zha**

University of Science and Technology of China, Hefei, China



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to the Authors

**Dawei Fan, Luobin Wang, Xiaofeng Chu, Fan Ji, Chen Yu,
Xiongxin Tang, Fanjiang Xu**

Institute of Software, Chinese Academy of Sciences; University of Chinese Academy of Sciences; Tetras.AI@SenseTime



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**Chunmiao Li, Jun Wang, Yimeng Yan, Ji Zhang, Jihye Park, Yoonjin Im,
Chun Hyung-Ju, Hyunhee Park, MinKyu Park**



Samsung R&D Institute China - Beijing (SRC-B), Samsung Electronics

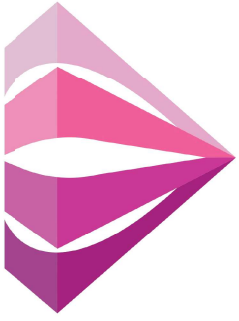


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Correction Challenge**



to the Authors

Hiroto Shirono, Kosuke Shigematsu, Asuka Shin

Graduate School of Life Science and Systems Engineering, Kyushu Institute of Technology;

Department of Information Engineering, National Institute of Technology, Oita College;

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to the Authors

Jianying Chan, Wenhao Miao

Institute of Optics and Electronics, CAS



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to the Authors

Jingyu Ma, Huiyuan Fu, Huadong Ma, Xiuhao Qiu, Xinchun Liu, Zhijie Ma, Jiawei Shi, Boqi Zhang, Dehao Feng, Yixiang Qiang, Zhe Yang, Hao Kang, Kun Liu



Beijing University of Posts and Telecommunications, China University of Petroleum (East China), JD Inc., China



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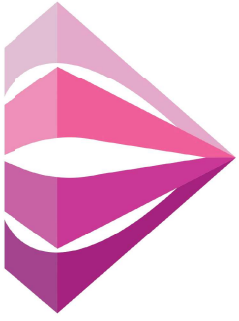


to the Authors

**Weijun Yuan, Xining Ge, Zhan Li, Gengjia Chang, Shuling Zheng,
Feng Zhang, Zhiheng Fu**

Jinan University, Hangzhou Dianzi University, Hefei University of Technology





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3rd Place Award

in

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to the Authors

**Shiqing Wang, Shaobo Xu, Yuan Xu, Kangwei Zhao, Yuqian Zhang,
Yang Lu, Chaoyu Feng, Dongqing Zou, Lei Lei**

Xiaomi Inc., China



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NTIRE 2026 Robust Deepfake Detection Challenge



to the Authors

Chenfan Qu, Junchi Li

South China University of Technology

Zhejiang University



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to the Authors

Fei Wu, Dagong Lu, Mufeng Yao, Xinlei Xu, Fengjun Guo

INTSIG, Shanghai, China

Shanghai Jiao Tong University, Shanghai, China



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3rd Place Award
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NTIRE 2026 Robust Deepfake Detection Challenge



**Yongwei Tang, Zhiqiang Yang, Zhiqiang Wu, Jia Wen Seow,
Hong Vin Koay, Haodong Ren, Feng Xu, Shuai Chen**

to the Authors

Ant International

Ant Group



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NTIRE 2026 Robust Deepfake Detection Challenge



to the Authors

Minh-Khoa Le-Phan, Minh-Hoang Le, Trong-Le Do, Minh-Triet Tran

University of Science, VNU-HCM. Vietnam National University, Ho Chi Minh City, Vietnam



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Winner Award

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NTIRE 2026 Photography
Retouching Transfer Challenge

to the Authors

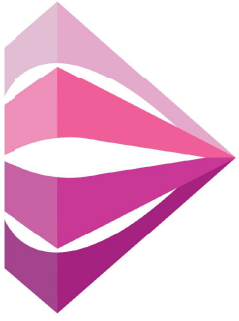
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**NTIRE 2026 Rip Current Detection and Segmentation
(RipDetSeg) Challenge - Segmentation Track**



to the Authors

Abdullah Naeem, Anav Katwal, Ayon Dey, Md Tamjidul Hoque

University of New Orleans, USA



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(RipDetSeg) Challenge - Segmentation Track**



to the Authors

Gaurav Mahesh, Anjana Nanditha, Jiji CV

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to the Authors

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Inha University, South Korea



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(RipDetSeg) Challenge - Detection Track



to the Authors

Asuka Shin, Hiroto Shirono, Kosuke Shigematsu

National Institute of Technology, Oita College, Japan

Kyushu Institute of Technology, Japan

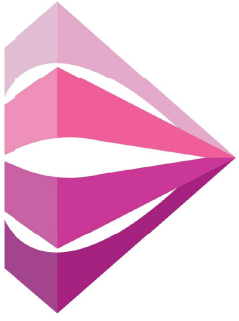


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Track 1: Classic



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Track 2: Extreme 16X



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Track: 1 LLIE

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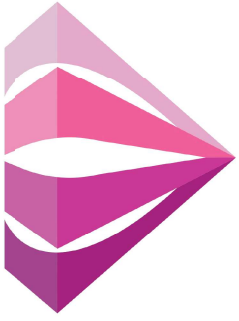
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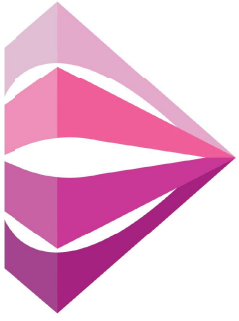
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