



MIPI
ECCV 2022

ECCV
TEL AVIV 2022

1st Mobile Intelligent Photography and Imaging WorkShop

European Conference on Computer Vision (ECCV), TEL AVIV, Oct 23, 2022

presents

Winner Award

in

MIPI 2022 Challenge on RGB+ToF Depth Completion

to the Authors

Dewang Hou, Kai Zhao

Peking University
Tsinghua University





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to the Authors

**Liying Lu, Yu Li, Huaijia Lin,
Ruizheng Wu, Jiangbo Lu, Jiaya Jia**

The Chinese University of Hong Kong
International Digital Economy Academy (IDEA)
SmartMore





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**Qiang Liu, Haosong Yue, Danyang Cao,
Lehang Yu, Jiaxuan Quan, Jixiang Liang**

BeiHang University



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Rongyuan Wu, Lingchen Sun, Qiaosi Yi

OPPO Research Institute
East China Normal University





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**Xiaohong Liu, Jun Jia, Hanchi Sun,
Guangtao Zhai, Anlong Xiao, Qihang Xu**

Shanghai Jiao Tong University
Transsion





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**Haijin Zeng, Kai Feng, Yongqiang Zhao, Hiep Quang Luong,
Jan Aelterman, Anh Minh Truong, Wilfried Philips**

IMEC research group in Ghent University
Northwestern Polytechnical University
IMEC & Ghent University





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**Rongjian Xu, Xiaohui Liu, Zhilu Zhang, Xiaohe Wu,
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Harbin Institute of Technology





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DongJae Lee

Korea Advanced Institute of Science & Technology





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**Ting Jiang, Qi Wu, Chengzhi Jiang, Mingyan Han, Xinpeng Li,
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Megvii Technology





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Zhuang Jia

Xiaomi





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Yurui Zhu, Xi Wang, Xueyang Fu, Xiaowei Hu

University of Science and Technology of China
Shanghai AI Laboratory





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Shenzhen Institutes of Advanced Technology, Chinese Academy of Sciences

University of Macau

Shanghai AI Laboratory



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