



New Trends in Image Restoration and Enhancement Workshop

Conference on Computer Vision and Pattern Recognition, Seattle, US, June 15th 2020

presents

Winner Award

in

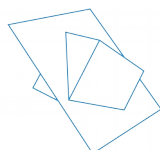
NTIRE 2020 Challenge on Nonhomogeneous Dehazing

to the Authors



**Jing Liu, Haiyan Wu,
Yuan Xie, Yanyun Qu, Lizhuang Ma**

East China Normal University, Multimedia and Computer Vision Lab



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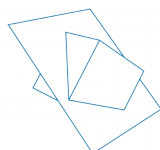
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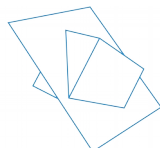
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Ziling Huang, Qili Deng

National Tsinghua University, ByteDance AI Lab



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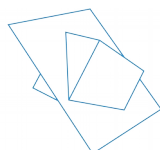
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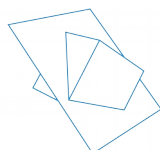
NTIRE 2020 Challenge on Nonhomogeneous Dehazing



to the Authors

**Ju-Chin Chao, Tsung-Shan Yang, Peng-Wen Chen,
Po-Min Hsu, Tzu-Yi Liao, Chung-En Sun, Pei-Yuan Wu**

National Taiwan University, Graduate Institute of Communication Engineering



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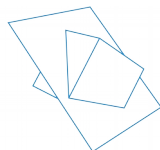
NTIRE 2020 Challenge on Nonhomogeneous Dehazing

to the Authors



Jeonghyeok Do, Jongmin Park, Munchurl Kim

Korea Advanced Institute of Science and Technology (KAIST), Daejeon, Republic of Korea



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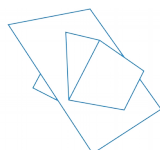
NTIRE 2020 Challenge on Nonhomogeneous Dehazing

to the Authors



Kareem Metwaly, Xuelu Li, Tiantong Guo, Vishal Monga

The Pennsylvania State University, School of Electrical Engineering and Computer Science,
The Information Processing and Algorithms Laboratory (iPAL)



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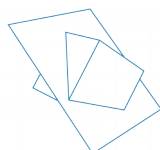
NTIRE 2020 Challenge on Real Image Denoising:
Track 1 rawRGB



to the Authors

**Zhihong Pan, Baopu Li, Teng Xi, Yanwen Fan,
Xiyu Yu, Gang Zhang, Jingtuo Liu, Junyu Han, Errui Ding**

The Baidu Research (USA) and Department of Computer Vision Technology (VIS), Baidu Incorporation



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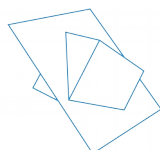
NTIRE 2020 Challenge on Real Image Denoising:
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to the Authors

**Yue Cao, Zhilu Zhang, Wangmeng Zuo,
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Harbin Institute of Technology, China and Huawei, China



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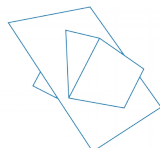
NTIRE 2020 Challenge on Real Image Denoising:
Track 1 rawRGB



to the Authors

Songhyun Yu, Bumjun Park, Jechang Jeong

Hanyang University, Seoul, Korea



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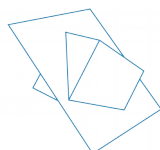
NTIRE 2020 Challenge on Real Image Denoising:
Track 1 rawRGB



to the Authors

**Zengli Yang, Long Bao, Shuangquan Wang,
Dongwoon Bai, Jungwon Lee**

Samsung Semiconductor, Inc.



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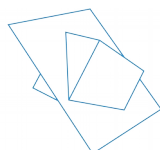
NTIRE 2020 Challenge on Real Image Denoising:
Track 2 sRGB



to the Authors

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Hanyang University, Seoul, Korea



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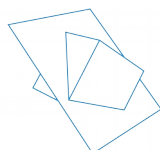
NTIRE 2020 Challenge on Real Image Denoising:
Track 2 sRGB



to the Authors

Shuai Liu, Ziyao Zong, Nan Nan, Chenghua Li

North China University of Technology and Institute of Automation, Chinese Academy of Sciences



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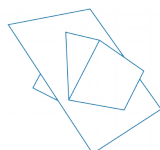
NTIRE 2020 Challenge on Real Image Denoising:
Track 2 sRGB



to the Authors

**Yue Cao, Zhilu Zhang, Wangmeng Zuo,
Xiaoling Zhang, Jiye Liu, Wendong Chen, Changyuan Wen,
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Harbin Institute of Technology, China and Huawei, China



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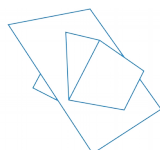
NTIRE 2020 Challenge on Real-World Image Super-Resolution:
Track 1 Image Processing Artifacts



to the Authors

**Xiaozhong Ji, Yun Cao, Ying Tai,
Chengjie Wang, Jilin Li, Feiyue Huang**

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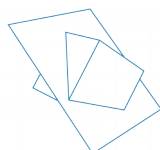
NTIRE 2020 Challenge on Real-World Image Super-Resolution:
Track 1 Image Processing Artifacts



to the Authors

**Haoyu Ren, Amin Kheradmand, Mostafa El-Khamy,
Shuangquan Wang, Dongwoon Bai, Jungwon Lee**

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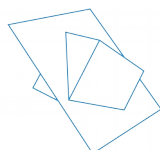
NTIRE 2020 Challenge on Real-World Image Super-Resolution:
Track 1 Image Processing Artifacts



to the Authors

**Pablo Navarrete Michelini, Fengshuo Hu,
Yanhong Wang, Yunhua Lu**

BOE Technology Group Co. Ltd.



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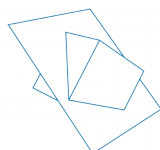
NTIRE 2020 Challenge on Real-World Image Super-Resolution:
Track 1 Image Processing Artifacts



to the Authors

Fuzhi Yang, Huan Yang, Jianlong Fu

Shanghai Jiao Tong University and Microsoft Research Beijing, China



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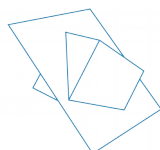
NTIRE 2020 Challenge on Real-World Image Super-Resolution:
Track 2 Smartphone Images



to the Authors

**Xiaozhong Ji, Yun Cao, Ying Tai,
Chengjie Wang, Jilin Li, Feiyue Huang**

Nanjing University, Tencent Youtu Lab



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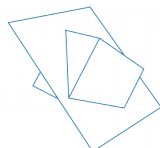
NTIRE 2020 Challenge on Real-World Image Super-Resolution:
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to the Authors

**Xing Liu, Shuaijun Chen, Lei Zhao, Zhan Wang,
Yuxuan Lin, Xu Jia, Ziluan Liu, Xueyi Zou**

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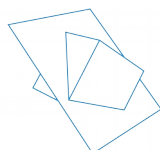
NTIRE 2020 Challenge on Real-World Image Super-Resolution:
Track 2 Smartphone Images



to the Authors

Ziyao Zong, Shuai Liu, Biao Yang

North China University of Technology



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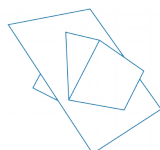
NTIRE 2020 Challenge on Perceptual Extreme Super-Resolution

to the Authors



**Taizhang Shang, Qiuju Dai, Shengchen Zhu,
Tong Yang, Yandong Guo**

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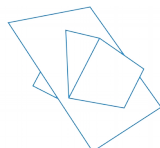
NTIRE 2020 Challenge on Perceptual Extreme Super-Resolution

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Younghyun Jo, Sejong Yang, Seon Joo Kim

Yonsei University and Facebook



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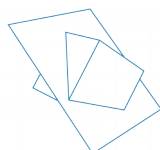
NTIRE 2020 Challenge on Perceptual Extreme Super-Resolution

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Lin Zha, Jiande Jiang, Xinbo Gao, Wen Lu

Qingdao Hi-image Technologies Co.,Ltd (Hisense Visual Technology Co.,Ltd.) and Xidian University



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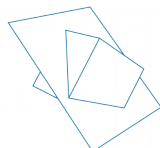
NTIRE 2020 Challenge on Perceptual Extreme Super-Resolution

to the Author



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Multimedia and Computer Vision Lab, East China Normal University (ECNU)



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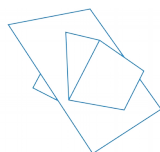
NTIRE 2020 Challenge on Perceptual Extreme Super-Resolution

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Zhipeng Luo, Yuehan Yao, Zhenyu Xu

DeepBlue Technology (Shanghai) Co.,Ltd



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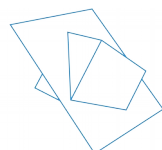
NTIRE 2020 Challenge on Video Quality Mapping:
Track 1 Supervised



to the Authors

Chao Li, Dongliang He, Fu Li, Shilei Wen

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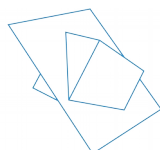
NTIRE 2020 Challenge on Video Quality Mapping:
Track 1 Supervised



to the Authors

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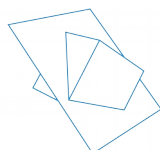
NTIRE 2020 Challenge on Video Quality Mapping:
Track 1 Supervised



to the Authors

Hua Wang, Longcun Jin, Dewei Su

School of Software Engineering, South China University of Technology, Guangdong, China



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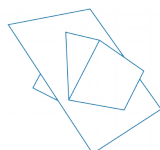
NTIRE 2020 Challenge on Image Demoiring

to the Authors



**Xiaotong Luo, Jiangtao Zhang, Ming Hong,
Yanyun Qu, Yuan Xie, Cuihua Li**

Xiamen University, China and East China Normal University, China



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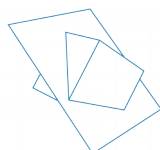
NTIRE 2020 Challenge on Image Demoireing

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Dejia Xu, Yihao Chu, Qingyan Sun

Peking University, China and Beijing University of Posts and Telecommunications, China and Beijing Jiaotong University, China



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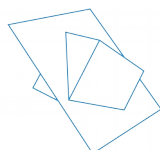
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Shuai Liu, Ziyao Zong, Nan Nan, Chenghua Li

North China University of Technology, China and Institute of Automation, Chinese Academy of Sciences, China



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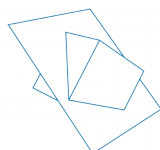
NTIRE 2020 Challenge on Image Demoireing

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**Sangmin Kim, Hyungjoon Nam,
Jisu Kim, Jechang Jeong**

Hanyang University, Korea



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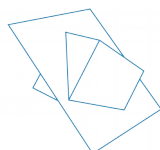
NTIRE 2020 Challenge on Image Demoireing

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**Manri Cheon, Sung-Jun Yoon,
Byungyeon Kang, Junwoo Lee**

LG Electronics



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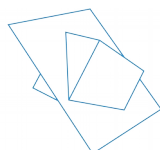
NTIRE 2020 Challenge on Spectral Reconstruction from an RGB Image:
Track 1 Clean



to the Authors

**Jiaojiao Li, Chaoxiong Wu, Rui Song,
Yunsong Li, Fei Liu**

Xidian University, Xi'an, China



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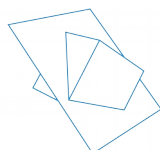
NTIRE 2020 Challenge on Spectral Reconstruction from an RGB Image:
Track 1 Clean



to the Authors

Zhiqiang Lang, Wei Wei, Lei Zhang, Jiangtao Nie

Chang'an campus of Northwestern Polytechnical University, China



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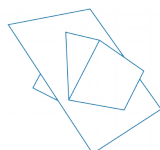
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to the Authors

Yuzhi Zhao, Lai-Man Po, Qiong Yan, Wei Liu, Tingyu Lin

City University of Hong Kong, SenseTime Research, Harbin Institute of Technology, China



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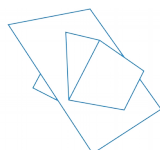
NTIRE 2020 Challenge on Spectral Reconstruction from an RGB Image:
Track 2 Real World



to the Authors

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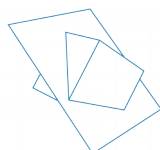
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Track 2 Real World



to the Authors

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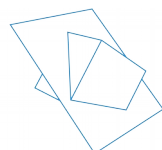
NTIRE 2020 Challenge on Spectral Reconstruction from an RGB Image:
Track 2 Real World



to the Authors

**Jiaojiao Li, Chaoxiong Wu, Rui Song,
Yunsong Li, Fei Liu**

Xidian University, Xi'an, China



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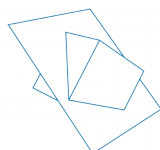
NTIRE 2020 Challenge on Image Deblurring:
Track 1 On Desktop



to the Authors

Stephan Brehm, Sebastian Scherer

University of Augsburg, Chair for Multimedia Computing and Computer Vision Lab, Germany



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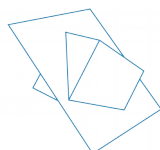
NTIRE 2020 Challenge on Image Deblurring:
Track 1 On Desktop



to the Authors

Dejia Xu, Yihao Chu, Qingyan Sun

Peking University, China and Beijing University of Posts and Telecommunications, China and Beijing Jiaotong University, China



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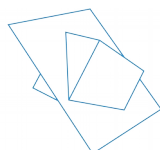
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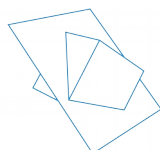
NTIRE 2020 Challenge on Image Deblurring:
Track 2 On Smartphone



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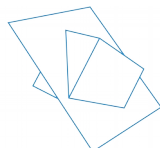
NTIRE 2020 Challenge on Image Deblurring:
Track 2 On Smartphone



to the Authors

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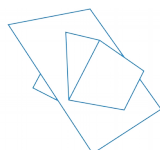
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Track 2 On Smartphone



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