

New Trends in Image Restoration and Enhancement Workshop
Conference on Computer Vision and Pattern Recognition, Honolulu, July 21st 2017

presents

1st Place Award

in

NTIRE 2017 Challenge on Single Image Super-Resolution

to the Authors

**Bee Lim, Sanghyun Son, Seungjun Nah,
Heewon Kim, Kyoung Mu Lee**

CVLab, Seoul National University, Korea



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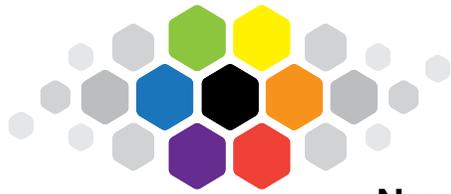
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2nd Place Award

in

NTIRE 2017 Challenge on Single Image Super-Resolution

to the Authors

**Xintao Wang, Yapeng Tian, Ke Yu,
Yulun Zhang, Shixiang Wu, Chao Dong, Liang Lin,
Yu Qiao, Chen Change Loy**

The Chinese University of Hong Kong, Shenzhen Institute of Advanced Technology/CAS, SenseTime



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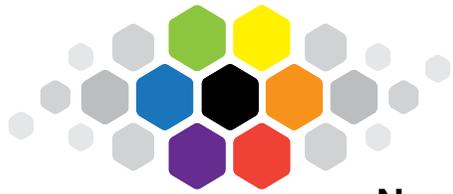
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3rd Place Award

in

NTIRE 2017 Challenge on Single Image Super-Resolution

to the Authors

Woong Bae, Jaejun Yoo, Yoseb Han, Jong Chul Ye

KAIST, Korea



NVIDIA

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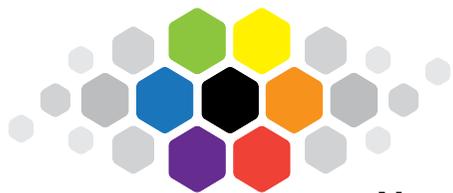
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New Trends in Image Restoration and Enhancement Workshop
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presents

4th Place Award

in

NTIRE 2017 Challenge on Single Image Super-Resolution

to the Authors

Jae-Seok Choi, Munchurl Kim

KAIST, Korea

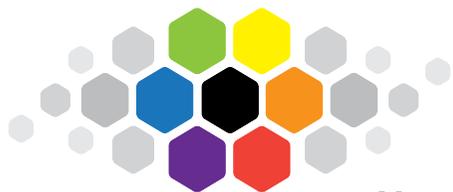


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New Trends in Image Restoration and Enhancement Workshop
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presents

5th Place Award

in

NTIRE 2017 Challenge on Single Image Super-Resolution

to the Authors

**Yuchen Fan, Jiahui Yu, Wei Han, Ding Liu,
Haichao Yu, Zhangyang Wang, Honghui Shi,
Xinchao Wang, Thomas S. Huang**

IFP, University of Illinois at Urbana-Champaign, US



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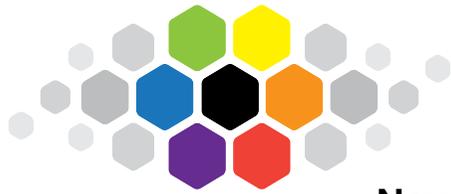
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presents

Best Paper Award

of

NTIRE 2017 Workshop: Challenge Track

to the Authors

**Bee Lim, Sanghyun Son, Heewon Kim,
Seungjun Nah, Kyoung Mu Lee**

for

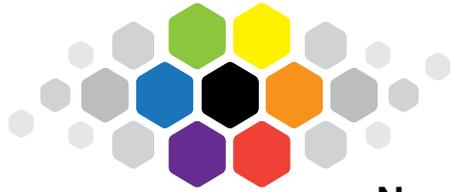
**Enhanced Deep Residual Networks for
Single Image Super-Resolution**



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presents

Best Paper Award

of

NTIRE 2017 Workshop: Regular Track

to the Authors

**Codruta Ancuti, Cosmin Ancuti,
Christophe De Vleeschouwer, Rafael Garcia**

for

**Locally Adaptive Color Correction for
Underwater Dehazing and Image Matching**



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