

Conference on Computer Vision and Pattern Recognition, Salt Lake City, June 18th 2018

winner Award

NTIRE 2018 Challenge on Single Image Super-Resolution Tracks 2, 3, & 4: Realistic

to the Authors

Jiahui Yu, Yuchen Fan, Jianchao Yang, Ning Xu, Zhaowen Wang, Xinchao Wang, Thomas S. Huang

University of Illinois at Urbana-Champaign, Snap Inc., Adobe Research, Stevens Institute of Technology, US





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2nd Place Award

NTIRE 2018 Challenge on Single Image Super-Resolution Tracks 2, 3, & 4: Realistic

to the Authors

Xintao Wang, Ke Yu, Tak-Wai Hui, Chao Dong, Liang Lin, Chen Change Loy

The Chinese University of Hong Kong, SenseTime Research







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3rd Place Award

NTIRE 2018 Challenge on Single Image Super-Resolution Tracks 2, 3, & 4: Realistic

to the Authors

Dongwon Park, Kwanyoung Kim, Se Young Chun

School of Electrical and Computer Engineering, Ulsan National Institute of Science and Technology (UNIST), Korea





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4th Place Award

NTIRE 2018 Challenge on Single Image Super-Resolution Tracks 2, 3, & 4: Realistic



to the Authors

Kai Zhang, Pengjv Liu, Wangmeng Zuo, Shi Guo, Jiye Liu

School of Computer Science and Technology, Harbin Institute of Technology, China





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presents 5th Place Award

NTIRE 2018 Challenge on Single Image Super-Resolution Tracks 2, 3, & 4: Realistic



to the Authors

Junghoon Seo, Taegyun Jeon, Jamyoung Koo, Seunghyun Jeon

R&D Center, Satrec Initiative











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presents **Honorable Mention Award**

NTIRE 2018 Challenge on Single Image Super-Resolution Tracks 2, 3, & 4: Realistic

to the Authors

Soo Ye Kim, Jae-Seok Choi, Sehwan Ki, Soomin Seo, Hyeonjun Sim, Saehun Kim, Munchurl Kim

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









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presents **Honorable Mention Award**

NTIRE 2018 Challenge on Single Image Super-Resolution Tracks 2, 3, & 4: Realistic

to the Authors

Yifan Wang, Federico Perazzi, Brian McWilliams, Alexander Sorkine-Hornung, Olga Sorkine-Hornung, **Christopher Schroers**

Disney Research, ETH Zurich, Facebook Oculus





