

**IEEE Signal Processing Society**  
**Conference Best Paper Award for Industry**

The Conference Best Paper Award for Industry shall recognize the author(s) of an ICIP and ICASSP/GlobalSIP paper of exceptional industrial merit and industrial impact dealing with a subject related to the Society's technical scope.

<b>2020 - ICIP</b>	<b>Eduardo Peixoto, Edil Medeiros, and Evaristo Ramalho</b> , for the paper entitled, "Silhouette 4D: An Inter-Frame Lossless Geometry Coder of Dynamic Voxalized Point Clouds", 2020 IEEE International Conference on Image Processing (ICIP).
<b>2020 - ICASSP</b>	<b>No Recipient.</b>
<b>2019 - ICIP</b>	<b>Shumeet Baluja, David Marwood, Nick Johnston, Michele Covell</b> , for the paper entitled, "Learning to Render Better Image Previews" 2019 IEEE International Conference on Image Processing (ICIP).
<b>2019 - ICASSP</b>	<b>No Recipient.</b>
<b>2018 - ICIP</b>	<b>Shiquan Zhang, Xu Zhao, Liangji Fang, Haiping Fei, and Haitao Song</b> , for the paper entitled, "LED: Localization-Quality Estimation Embedded Detector", 2018 IEEE International Conference on Image Processing (ICIP).
<b>2018 - ICASSP</b>	<b>Rohit Prabhavalkar, Tara N. Sainath, Yonghui Wu, Patrick Nguyen, Zhifeng Chen, Chung-Cheng Chiu, and Anjuli Kannan</b> , for the paper entitled, "Minimum Word Error Rate Training for Attention-Based Sequence-to-Sequence Models", 2018 IEEE International Conference on Acoustics, Speech and Signal Processing (ICASSP).
<b>2017 - ICIP</b>	<b>Kalpana Seshadrinathan and Oscar Nestares</b> , for the paper entitled, "High Dynamic Range Imaging Using Camera Arrays", 2017 IEEE International Conference on Image Processing (ICIP).
<b>2017 - ICASSP</b>	<b>No Recipient.</b>
<b>2016 - ICIP</b>	<b>Jayant Purushottam Thatte, Jean-Baptiste Boin, Haricharan Lakshman, Gordon Wetzstein, and Bernd Girod</b> , for the paper entitled, "Depth Augmented Stereo Panorama For Cinematic Virtual Reality with Focus Cues", 2016 IEEE International Conference on Image Processing (ICIP).
<b>2016 - ICASSP</b>	<b>No Recipient.</b>
<b>2015- ICIP</b>	<b>Kathrin Berkner and Lingfei Meng</b> , for the paper entitled, "Parallax Rectification for Spectrally-Coded Plenoptic Cameras", 2015 IEEE International Conference on Image Processing (ICIP).