

Message from the Best Paper Award Committee

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Following the success of the past eight years, Tsinghua University Press has continued to sponsor an annual award for the best papers published in *Computational Visual Media*. Eight papers in 2023 from *Computational Visual Media* were recommended by Associate Editors as candidate papers for the Best Paper Award. Associate Editors-in-Chief Ming C. Lin and Ralph Martin led the Best Paper Award Committee to select the Best Paper. After careful deliberation, the following paper was chosen with the unanimous consensus as the winner, on the basis of its intellectual merit and potential impact:

Visual attention network [1]

Two other papers were awarded an honorable mention:

Full-duplex strategy for video object segmentation [2]

Specificity-preserving RGB-D saliency detection [3]

The Best Paper Award Committee would like to offer congratulations to all the authors of three award-winning papers, who in addition to the prestige conferred ward, will also receive cash prizes: the authors of the Best Paper will share US\$1000, while authors of each Honorably Mentioned Paper will share US\$500.

We look forward to more excellent papers being submitted to *Computational Visual Media* to compete for the Best Paper Award next year!

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Award-winning articles

- [1] Meng-Hao Guo, Cheng-Ze Lu, Zheng-Ning Liu, Ming-Ming Cheng, and Shi-Min Hu. Visual attention network. *Computational Visual Media* Vol. 9, No. 4, 733–752, 2023.
- [2] Ge-Peng Ji, Deng-Ping Fan, Keren Fu, Zhe Wu, Jianbing Shen, and Ling Shao. Full-duplex strategy for video object segmentation. *Computational Visual Media* Vol. 9, No. 1, 155–175, 2023.
- [3] Tao Zhou, Deng-Ping Fan, Geng Chen, Yi Zhou, and Huazhu Fu. Specificity-preserving RGB-D saliency detection. *Computational Visual Media* Vol. 9, No. 2, 297–317, 2023.

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