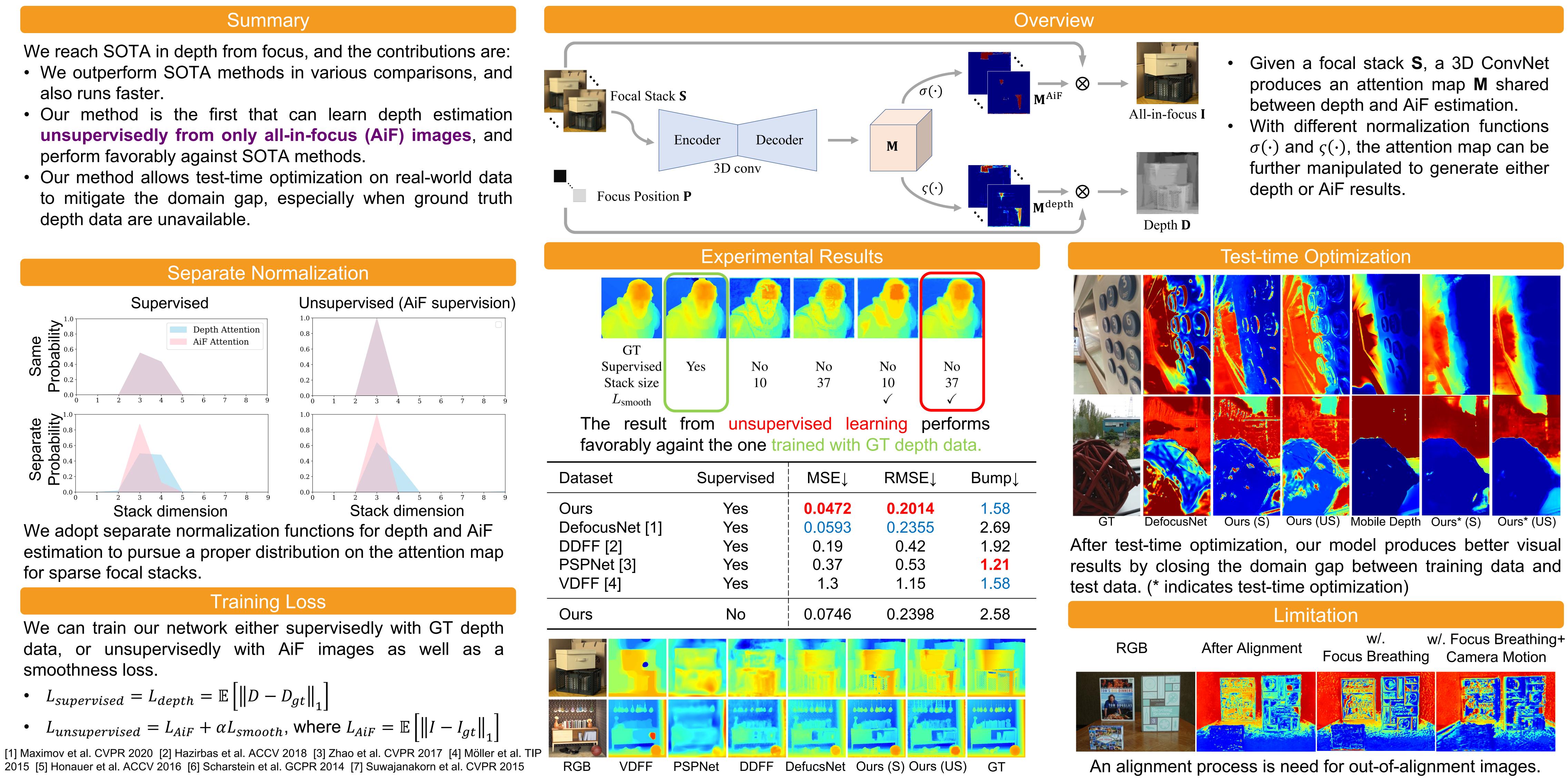


Bridging Unsupervised and Supervised Depth from Focus via All-in-Focus Supervision Ning-Hsu Wang^{1,2} Ren Wang¹ Yu-Lun Liu¹ Yu-Hao Huang¹ Yu-Lin Chang¹ Chia-Ping Chen¹ Kevin Jou¹

- also runs faster.
- perform favorably against SOTA methods.
- depth data are unavailable.



for sparse focal stacks.

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