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COMMENTS AND CORRECTIONS

Corrections to "Abandoned Object Detection and Classification Using Deep Embedded Vision"

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In the above article [1], reference 18 was retracted. As the work in this reference is no longer reliable, we are removing it from the reference list and replacing it with [2]. The corresponding discussion in Section I is changed to the following:

A novel foreground-background distribution modeling transformer is proposed to address the limitations of algorithms relying on foreground information for object tracking [2].

REFERENCES

- [1] A. M. Qasim, N. Abbas, A. Ali, and B. A. A.-R. Al-Ghamdi, "Abandoned object detection and classification using deep embedded vision," *IEEE Access*, vol. 12, pp. 35539–35551, 2024, doi: 10.1109/ACCESS.2024.3369233.
- [2] D. Yang, J. He, Y. Ma, Q. Yu, and T. Zhang, "Foreground-background distribution modeling transformer for visual object tracking," in *Proc. IEEE/CVF Int. Conf. Comput. Vis. (ICCV)*, Oct. 2023, pp. 10083–10093.

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