

Received 17 September 2024, accepted 17 September 2024, date of current version 30 September 2024. Digital Object Identifier 10.1109/ACCESS.2024.3464248

COMMENTS AND CORRECTIONS

Corrections to "An Autonomous Underwater Vehicle Navigation Technique for Inspection and Data Acquisition in UWSNs"

ARIF WIBISONO¹, (Graduate Student Member, IEEE), MD. JALIL PIRAN^{®2}, (Senior Member, IEEE), HYOUNG-KYU SONG^{®3}, AND BYUNG MOO LEE^{®1}, (Senior Member, IEEE)

¹Department of Intelligent Mechatronics Engineering and Convergence Engineering for Intelligent Drone, Sejong University, Seoul 05006, South Korea

²Department of Computer Science and Engineering, Sejong University, Seoul 05006, South Korea

³Department of Information and Communication Engineering and Convergence Engineering for Intelligent Drone, Sejong University, Seoul 05006, South Korea

Corresponding author: Byung Moo Lee (blee@sejong.ac.kr)

In the above article [1], reference 67 was retracted.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].

REFERENCES

- A. Wibisono, M. J. Piran, H.-K. Song, and B. M. Lee, "An autonomous underwater vehicle navigation technique for inspection and data acquisition in UWSNs," *IEEE Access*, vol. 12, pp. 8641–8654, 2024, doi: 10.1109/ACCESS.2024.3353382.
- [2] R. Zhu, A. Boukerche, L. Long, and Q. Yang, "Design guidelines on trust management for underwater wireless sensor networks," *IEEE Commun. Surveys Tuts.*, early access, Apr. 16, 2024, doi: 10.1109/COMST.2024.3389728.

...