

# Comments and Corrections

## Corrections to “Demand-Addressable Sensor Network: Toward Large-Scale Active Information Acquisition”

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Our previously published articles [2], [3], which reported preliminary results of the above article [1], were erroneously left off in the References section of the article.

The basic system concept and partial implementation results of the system, which are described in the above article [1], were introduced first in [2]. In addition, the architecture and preliminary evaluation results of the “on-demand reconfigurable wireless sensor network” described in Sections IV and V of the above article [1] were reported first in [3].

### REFERENCES

- [1] T. Miyazaki et al., “Demand-addressable sensor network: Toward large-scale active information acquisition,” *IEEE Sensors J.*, vol. 16, no. 20, pp. 7421–7432, Oct. 2016, doi: [10.1109/JSEN.2016.2575846](https://doi.org/10.1109/JSEN.2016.2575846).
- [2] T. Miyazaki, P. Li, S. Guo, J. Kitamichi, T. Hayashi, and T. Tsukahara, “On-demand customizable wireless sensor network,” *Proc. Comput. Sci.*, vol. 52, pp. 302–309, 2015, doi: [10.1016/j.procs.2015.05.089](https://doi.org/10.1016/j.procs.2015.05.089).
- [3] T. Miyazaki et al., “DASN: Demand-addressable sensor network for active information acquisition,” in *Proc. ACM IMCOM*, 2014, pp. 1–7, doi: [10.1145/2557977.2557995](https://doi.org/10.1145/2557977.2557995).

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