

Notification

The IEICE Electronics Express Editorial Committee has concluded that the technical content, a large part of sentences, English expressions, and figures in this letter [1] are almost or completely identical as those in the previously published papers [2, 3].

We seriously consider this piracy-friendly problem. According to the ethic code of IEICE, we decided that it is appropriate to delete the paper [1] from IEICE Electronics Express. The ethic code of IEICE clearly states that the members of IEICE should avoid any suspicious behaviors violating copyrights.

- [1] X. Chen, D. Chen, and J. Wu, "Design of ultra low noise amplifier for noise measurement in inverter fault diagnosis," IEICE Electronics Express, vol. 12, no. 3, 20141183, 2015. [DOI:10.1587/elex.12.20141183](https://doi.org/10.1587/elex.12.20141183)
- [2] G. Scandurra, G. Cannata, and C. Ciofi, "Differential ultra low noise amplifier for low frequency noise measurements," AIP Advances, vol. 1, 022144 2011. [DOI:10.1063/1.3605716](https://doi.org/10.1063/1.3605716)
- [3] B. Neri, B. Pellegrini, and R. Saletti, "Ultra low-noise preamplifier for low-frequency noise measurements in electron devices," IEEE Trans. Instrum. Meas., vol. 40, no. 1, pp. 2–6, 1991. [DOI:10.1109/19.69939](https://doi.org/10.1109/19.69939)