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Retraction Note: Research on High-Speed Data Collector of Blast Wave Signal Based on the Post-Trigger Principle

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RETRACTION

The Publisher and Editor have retracted this article [1] in accordance with good ethical practices. It was found plagiarised and similar article was published in other journal [2]. The article was published on-line on 31-12-2014.

REFERENCES

[1] J. Ying, J. Kang and J. Wang, "Research on high-speed data collector of blast wave signal based on the post-trigger principle", *The Open Cybernetics & Systemics Journal*, vol. 8, pp. 1103-1107, 2014.

[2] J. Ying, J. Kang and J. Wang, "Design of high-speed data collector of blast wave signal based on the post-trigger principle", *Scientific. Net*, vol. 989-994, pp. 3956-3959, 2014.

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