

## ***Interactive comment on “Development of stroboscopic muography” by H. K. M. Tanaka***

### **Anonymous Referee #3**

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Tanaka is a recognized expert in the field of muon tomography. This paper describes a further advance in the technique, proposing a stroboscopic analysis method. Applications can be envisioned for periodic events in large systems (volcanoes or furnaces). The experimental detection technique is simple and reliable. The paper is clear and well written. A few typos can be easily fixed in the proof reading procedure.

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Interactive comment on Geosci. Instrum. Method. Data Syst. Discuss., 2, 671, 2012.

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