

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

Anonymous Referee #2

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It is an interesting article where the author shows that a very simple muon detector can be used for fast imaging of a periodic process. The small size of the detector is compensated by taking advantage of the stability of the studied object (an electric furnace) evolving between two different (but fixed) states. It is not clear how the same strategy could be applied in the case of volcanoes, even though the author argues so in the conclusion.

Some typos are present in the paper, likely easy to fix at proof-reading stage.

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

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Interactive Discussion

Discussion Paper