Geosci. Instrum. Method. Data Syst. Discuss., https://doi.org/10.5194/gi-2019-43-AC1, 2020
© Author(s) 2020. This work is distributed under the Creative Commons Attribution 4.0 License.



GID

Interactive comment

Interactive comment on "Signal Processing for In-Situ Detection of Effective Heat Pulse Probe Spacing Radius as the Basis of a Self-Calibrating Heat Pulse Probe" by Nicholas J. Kinar et al.

Nicholas J. Kinar et al.

n.kinar@usask.ca

Received and published: 6 May 2020

Thank you for the comments on this paper.

- 1) The acronym list has now been placed in alphabetic order. The OAT (One-at-a-Time) approach has now been included in the acronym list and in the text. For expository purposes, a reference has been added (Hamby, 1994) to section 3.3 Sensitivity Analysis that provides context.
- 2) The reference list is now in alphabetic and chronological order, where references related to each first author are arranged with respect to increasing year. Thank you

Printer-friendly version

Discussion paper



again.

Interactive comment on Geosci. Instrum. https://doi.org/10.5194/gi-2019-43, 2020.

Method.

Data Syst.

Discuss.,

GID

Interactive comment

Printer-friendly version

Discussion paper

