Hydrol. Earth Syst. Sci. Discuss., https://doi.org/10.5194/hess-2020-271-AC1, 2020 © Author(s) 2020. This work is distributed under the Creative Commons Attribution 4.0 License.



HESSD

Interactive comment

Interactive comment on "Advances in Soil Moisture Retrieval from Multispectral Remote Sensing Using Unmanned Aircraft Systems and Machine Learning Techniques" by Samuel N. Araya et al.

Samuel N. Araya et al.

araya@stanford.edu

Received and published: 13 December 2020

We are grateful for all the constructive comments and suggestions we received from both reviewers. In the document attached, we have copied the reviewer comments and placed our responses underneath each reviewer comment. Our responses are written in bold text and indented on both sides.

We sincerely thank the reviewers for their valuable comments.



Discussion paper



Please also note the supplement to this comment: https://hess.copernicus.org/preprints/hess-2020-271/hess-2020-271-AC1supplement.pdf

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., https://doi.org/10.5194/hess-2020-271, 2020.

HESSD

Interactive comment

Printer-friendly version

Discussion paper

