Geosci. Model Dev. Discuss., https://doi.org/10.5194/gmd-2020-409-EC1, 2021 © Author(s) 2021. This work is distributed under the Creative Commons Attribution 4.0 License.



GMDD

Interactive comment

Interactive comment on "SuperflexPy 1.2.0: an open source Python framework for building, testing and improving conceptual hydrological models" by Marco Dal Molin et al.

Andrew Wickert (Editor)

awickert@umn.edu

Received and published: 6 March 2021

This paper received an astounding four reviews, which occurred because I was not fast enough at the trigger to close down the invitations after three referees accepted. I think that this, and the very constructive nature of these reviews, indicates a combination of enthusiasm for your work and feedback on how to improve both it and its presentation. Indeed, these reviews are varied and present a range of different areas of focus and expertise. I would like to invite the manuscript authors to respond thoughtfully to these broad-ranging reviews, and to use these to create an improved and revised submission. I look forward to seeing your responses to the feedback.

Printer-friendly version

Discussion paper



Interactive comment on Geosci. Model Dev. Discuss., https://doi.org/10.5194/gmd-2020-409, 2020.

GMDD

Interactive comment

Printer-friendly version

Discussion paper

