Geosci. Model Dev. Discuss., https://doi.org/10.5194/gmd-2020-35-RC1, 2020 © Author(s) 2020. This work is distributed under the Creative Commons Attribution 4.0 License.



Interactive comment on "PDE-NetGen 1.0: from symbolic PDE representations of physical processes to trainable neural network representations" by Olivier Pannekoucke and Ronan Fablet

Anonymous Referee #1

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Although the authors suggest that the function closure may be modeled with deep learning architectures, no experiments in this direction are shown.

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