Hydrol. Earth Syst. Sci. Discuss., https://doi.org/10.5194/hess-2019-196-EC1, 2022 © Author(s) 2022. CC BY 4.0 License.







Interactive comment

## *Interactive comment on* "Using Deep Learning to Fill Spatio-Temporal Data Gaps in Hydrological Monitoring Networks" *by* H. Ren et al.

## **Dimitri Solomatine (Editor)**

d.solomatine@un-ihe.org

Received and published: 9 February 2022

The provided reviews have been very useful, with references to learlier research papers. The authors responded to them adequately, showing the ways and directions of revising the paper.

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., https://doi.org/10.5194/hess-2019-196, 2019.

Printer-friendly version

**Discussion paper**