



# ***Interactive comment on “AI-based techniques for multi-step streamflow forecasts: Application for multi-objective reservoir operation optimization and performance assessment” by Yuxue Guo et al.***

**Dimitri Solomatine (Editor)**

d.solomatine@un-ihe.org

Received and published: 5 April 2021

Dear authors, The referees provided quite useful comments. They are also asking to provide better formulations, and to work on improving the structure of the paper. In terms of English, it is always useful to ask help of a professional proof-reading company. Your answers convince me that you know the way forward, and it will not take too much time to prepare the revised manuscript. Success with the revision!

I am also attaching a piece, which you may find useful when working on the paper revision.

[Printer-friendly version](#)

[Discussion paper](#)

Please also note the supplement to this comment:

<https://hess.copernicus.org/preprints/hess-2020-617/hess-2020-617-EC1-supplement.pdf>

---

Interactive comment on Hydrol. Earth Syst. Sci. Discuss., <https://doi.org/10.5194/hess-2020-617>, 2020.

**HESD**

---

Interactive  
comment

Printer-friendly version

Discussion paper