

Nat. Hazards Earth Syst. Sci. Discuss., referee comment RC2
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Comment on nhess-2021-344

Anonymous Referee #2

Referee comment on "Improving computational efficiency of GLUE method for hydrological model uncertainty and parameter estimation using CPU-GPU hybrid high performance computer cluster" by Depeng Zuo et al., Nat. Hazards Earth Syst. Sci. Discuss., <https://doi.org/10.5194/nhess-2021-344-RC2>, 2022

This study focuses on developing a CPU-GPU hybrid computer cluster-based highly parallel large-scale GLUE method to improve computational efficiency. This work might be meaningful, but it fit not well with the scope of the journal. Some modeling or software journals will suit you better.