

Dear editor,

the revised version of the manuscript “Near Real-Time Estimation of Daytime and Nighttime Evapotranspiration Using GOES-R Observations and Machine Learning Models” by Ranjbar et al has undergone all requested changes to better explain the frame of the study and present more relevant results. In this form, it gives more insight into the performance of the new algorithm for clear-sky and cloudy-sky and the potential for near-real time operations.

I have no further suggestions for improvement on the current version of the manuscript and I would recommend the manuscript to be published.

Technical correction:

check the units visible in the figure axes for ET: $\text{mm.hh}^{-1} \rightarrow \text{mm.h}^{-1}$?