Dear Colleagues:

As professor of Institute of Hydrology and Water Resources, Tsinghua University, I am sincerely glad to recommend Pan Baoxiang to further his studies in your research group.

I got to know him before his registration of my Ecohydrology class (80040163) for the praise from my strict colleague Professor Xiong Lihua.

He did sparkle when doing presentation in front of the class. The metaphor he used to explain the SCE-UA optimizer is still impressive after two years.

I was curious why the strict Professor Xiong Lihua

. My colleague, Professor Xiong Lihua from Wuhan University, had mentioned to me his mathematics and computer talent when supervising his undergraduate proposal.

I am sincerely glad to recommend Pan Baoxiang to further his studies in your renowned hydrological research group.

His undergraduate proposal is closely related to my research area. It’s quite impressive that the models he employed perfectly verified some of my predications about the water-heat correlation curve in real case. His effort is worthy of the final *Outstanding Dissertation* award.

As his Ecohydrology (80040163) teacher, I find him share the same mathematical ambition in quantifying the complex hydrological cycle. We used to discuss the mechanism of the Priestley-Taylor Evapotranspiration Equation till lunch time had passed. The metaphor he used to explain the SCE-UA optimizer in the class presentation is apt enough for anyone who know nothing about it to grasp the core of the algorithm.

In the degree proposal topic selection, I am glad that he picked the hard way, where your research group have been making significant results. I hope he could keep challenging himself in your productive research team. I shall greatly appreciate your favorably consideration for his application.

Sincerely,

Yang Dawen