meterole notes EOD ...

The put together a lightweight R package that compares the steps of a whe model to the model for meter prediction using meter.

To do this I made a couple changes:

- manually some meteDist Loglik from
- reports as whin the ± 1.96 range.

for one w/ competition, be the competition one keeps giving me the 'sum of pub has to be approximately I'emm. It's familiar but I don't fully recall how I would amend it before.

Not neter PS-relatedrii is the failure of the RF prediction a byproduct of how the training (really, the whole) set is distributed in sxn, such that a different input set would improve prediction accuracy in those regions?

11's my impression that RF is not so good at ont of sample;

and raises a question of, ettent: reward in terms of compute/sampling.