
M. Coenders-Gerrits (Editor)

a.m.j.coenders@tudelft.nl

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Comment on $\lambda$ and $\lambda_v$:
There is no difference between $\lambda$ and $\lambda_v$. Both are the latent heat of vaporization. I think the confusion is caused by the fact that the authors call the ‘latent heat flux’ $\lambda E$ instead of $\rho \lambda E$, with $\rho$ the density of water.

Comment on equation 2:
I agree with the reviewer to change equation 2 to the way the Penman-Monteith equation is denoted in Allen et al 1998 and add the density of water to the left hand site of the equation so $\lambda = \lambda_v$. 

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