

Interactive comment on “Modeling bulk density and snow water equivalent using daily snow depth observations.” by J. L. McCreight and E. E. Small

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May be these papers on snow are helpful to improve the literature review.

Mahat, V., D. G. Tarboton, and Noah P. Molotch, (2013), Testing above and below canopy representations of turbulent energy fluxes in an energy balance snowmelt model, *Water Resour. Res.*, 49, 10.1002/wrcr.20073

Mahat, V. and D. G. Tarboton (2012), Canopy radiation transmission for an energy balance snowmelt model, *Water Resour. Res.*, 48, W01534, 10.1029/2011WR010438.

Mahat, V. and D. G. Tarboton, An improved representation of the processes of snow interception and unloading in a parsimonious snowmelt model, doi: 10.1002/hyp.10116.

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Interactive comment on The Cryosphere Discuss., 7, 5007, 2013.

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